

```
Last login: Tue Apr 16 00:00:57 on ttys001
taozhiyu@603e5f4a42f1 ~ % cd downloads
taozhiyu@603e5f4a42f1 downloads % git clone https://kkgithub.com/
nilsherzig/LLocalSearch.git
Cloning into 'LLocalSearch'...
remote: Enumerating objects: 771, done.
remote: Counting objects: 100% (157/157), done.
remote: Compressing objects: 100% (75/75), done.
remote: Total 771 (delta 94), reused 90 (delta 82), pack-reused 614
Receiving objects: 100% (771/771), 246.38 KiB | 6.00 KiB/s, done.
Resolving deltas: 100% (486/486), done.
taozhiyu@603e5f4a42f1 downloads % cd ./LLocalSearch
taozhiyu@603e5f4a42f1 LLocalSearch % docker-compose up
[+] Running 32/13
  ✓ chromadb 10 layers [#####]      0B/0B      Pulled
705.8s
  ✓ redis 7 layers [#####]          0B/0B      Pulled
263.5s
  ✓ backend 2 layers [###]           0B/0B      Pulled
216.3s
  ✓ frontend 9 layers [#####]       0B/0B      Pulled
68.3s
```

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[+] Running 10/7
  ✓ Network llocalsearch_llm_network
Created0.0s me "llocalsearch_redis-data"      Created
0.0s
  ✓ Network llocalsearch_searxng
Created0.0s ainer llocalsearch-backend-1      Creating
0.1s
  ✓ Volume "llocalsearch_redis-data"
Created0.0s
  ✓ Container llocalsearch-redis-1
Created0.2s
  ✓ Container llocalsearch-searxng-1
Created0.2s
  ✓ Container llocalsearch-backend-1
Created0.2s
  ✓ Container llocalsearch-chromadb-1
Created0.2s
  ! backend The requested image's platform (linux/amd64) does not
match the detected host platform (linux/arm64/v8) and no specific
platform was requested 0.0s
  ✓ Container llocalsearch-frontend-1
Created0.0s
  ! frontend The requested image's platform (linux/amd64) does not
```

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match the detected host platform (linux/arm64/v8) and no specific
platform was requested 0.0s
Attaching to backend-1, chromadb-1, frontend-1, redis-1, searxng-1
chromadb-1 | Starting 'uvicorn chromadb.app:app' with args: --
workers 1 --host 0.0.0.0 --port 8000 --proxy-headers --log-config
chromadb/log_config.yml --timeout-keep-alive 30
backend-1 | 2024/04/15 16:42:12 INFO Starting the server
backend-1 | 2024/04/15 16:42:12 INFO Starting server at http://
localhost:8080
searxng-1 | SearXNG version 2024.4.10+645849027
searxng-1 | Use existing /etc/searxng/uwsgi.ini
searxng-1 | Use existing /etc/searxng/settings.yml
searxng-1 | Listen on 0.0.0.0:8080
searxng-1 | [uWSGI] getting INI configuration from /etc/searxng/
uwsgi.ini
searxng-1 | [uwsgi-static] added mapping for /static => /usr/
local/searxng/searx/static
searxng-1 | *** Starting uWSGI 2.0.23 (64bit) on [Mon Apr 15
16:42:12 2024] ***
searxng-1 | compiled with version: 13.2.1 20231014 on 30 November
2023 14:34:33
searxng-1 | os: Linux-6.6.16-linuxkit #1 SMP Fri Feb 16 11:54:02
UTC 2024
searxng-1 | nodename: f19db4eedb25
searxng-1 | machine: aarch64
searxng-1 | clock source: unix
searxng-1 | pcre jit disabled
searxng-1 | detected number of CPU cores: 16
searxng-1 | current working directory: /usr/local/searxng
searxng-1 | detected binary path: /usr/sbin/uwsgi
searxng-1 | chdir() to /usr/local/searxng/searx/
searxng-1 | your memory page size is 4096 bytes
searxng-1 | detected max file descriptor number: 1048576
searxng-1 | building mime-types dictionary from file /etc/
mime.types...1390 entry found
searxng-1 | lock engine: pthread robust mutexes
searxng-1 | thunder lock: disabled (you can enable it with --
thunder-lock)
searxng-1 | uwsgi socket 0 bound to TCP address 0.0.0.0:8080 fd 3
searxng-1 | Python version: 3.11.8 (main, Feb 19 2024, 17:01:17)
[GCC 13.2.1 20231014]
searxng-1 | Python main interpreter initialized at 0xffffaafd1600
searxng-1 | python threads support enabled
searxng-1 | your server socket listen backlog is limited to 100
connections
searxng-1 | your mercy for graceful operations on workers is 60
seconds
searxng-1 | mapped 2051424 bytes (2003 KB) for 64 cores
searxng-1 | *** Operational MODE: preforking+threaded ***
searxng-1 | added /usr/local/searxng/ to pythonpath.
searxng-1 | spawned uWSGI master process (pid: 7)
searxng-1 | spawned uWSGI worker 1 (pid: 10, cores: 4)
searxng-1 | spawned uWSGI worker 2 (pid: 11, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 1
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searxng-1 | spawned uWSGI worker 3 (pid: 16, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 2
searxng-1 | spawned uWSGI worker 4 (pid: 21, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 3
searxng-1 | spawned uWSGI worker 5 (pid: 25, cores: 4)
searxng-1 | spawned uWSGI worker 6 (pid: 30, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 4
searxng-1 | spawned uWSGI worker 7 (pid: 33, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 5
searxng-1 | spawned 4 offload threads for uWSGI worker 6
searxng-1 | spawned uWSGI worker 8 (pid: 41, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 7
searxng-1 | spawned uWSGI worker 9 (pid: 46, cores: 4)
searxng-1 | spawned uWSGI worker 10 (pid: 50, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 8
searxng-1 | spawned uWSGI worker 11 (pid: 52, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 9
searxng-1 | spawned uWSGI worker 12 (pid: 57, cores: 4)
searxng-1 | spawned uWSGI worker 13 (pid: 59, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 10
searxng-1 | spawned 4 offload threads for uWSGI worker 12
searxng-1 | spawned uWSGI worker 14 (pid: 67, cores: 4)
searxng-1 | spawned uWSGI worker 15 (pid: 70, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 11
searxng-1 | spawned 4 offload threads for uWSGI worker 13
searxng-1 | spawned uWSGI worker 16 (pid: 81, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 14
searxng-1 | spawned 4 offload threads for uWSGI worker 15
searxng-1 | spawned 4 offload threads for uWSGI worker 16
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 59 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 52 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 33 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 67 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 11 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 25 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 81 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 50 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 46 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 10 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 41 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 70 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
```

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interpreter 0xfffffaafd1600 pid: 30 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 57 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 16 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xfffffaafd1600 pid: 21 (default app)
chromadb-1 | DEBUG: [15-04-2024 16:42:12] Registering provider:
token_config
chromadb-1 | DEBUG: [15-04-2024 16:42:12] Registering provider:
user_token_config
chromadb-1 | DEBUG: [15-04-2024 16:42:12] Registering provider:
token
chromadb-1 | DEBUG: [15-04-2024 16:42:12] Registering provider:
token
chromadb-1 | WARNING: [15-04-2024 16:42:13] chroma_server_nofile
is set to 65535, but this is less than current soft limit of
1048576. chroma_server_nofile will not be set.
frontend-1 |
frontend-1 | > localsearchui@0.0.1 preview
frontend-1 | > vite preview --host
frontend-1 |
chromadb-1 | INFO: [15-04-2024 16:42:13] Anonymized telemetry
enabled. See https://docs.trychroma.com/
telemetry for more information.
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
System
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
OpenTelemetryClient
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
SimpleAssignmentPolicy
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
SqliteDB
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
QuotaEnforcer
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
Posthog
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
LocalSegmentManager
chromadb-1 | DEBUG: [15-04-2024 16:42:13] Starting component
SegmentAPI
chromadb-1 | INFO: [15-04-2024 16:42:13] Started server process
[1]
chromadb-1 | INFO: [15-04-2024 16:42:13] Waiting for
application startup.
chromadb-1 | INFO: [15-04-2024 16:42:13] Application startup
complete.
chromadb-1 | INFO: [15-04-2024 16:42:13] Uvicorn running on
http://0.0.0.0:8000 (Press CTRL+C to quit)
frontend-1 | → Local: http://localhost:4173/
frontend-1 | → Network: http://172.20.0.5:4173/
searxng-1 | 2024-04-15 16:42:15,656
ERROR:searx.engines.soundcloud: Fail to initialize
searxng-1 | Traceback (most recent call last):
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searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
searxng-1 | anyio.connect_tcp(
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
searxng-1 | _backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
searxng-1 | _backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
searxng-1 | 428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
searxng-1 | 535, in _wait
searxng-1 |     await waiter
searxng-1 | asyncio.exceptions.CancelledError: Cancelled by cancel
searxng-1 | scope ffffa5a16ed0
searxng-1 |
searxng-1 | During handling of the above exception, another
searxng-1 | exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _tasks.py", line 118, in fail_after
searxng-1 |     raise TimeoutError
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
searxng-1 | following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/

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_transports/default.py", line 353, in handle_async_request
searxng-1 |         resp = await self._pool.handle_async_request(req)
searxng-1 |         ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |             raise exc
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 245, in handle_async_request
searxng-1 |             response = await
connection.handle_async_request(request)
searxng-1 |         ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 92, in handle_async_request
searxng-1 |             raise exc
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 69, in handle_async_request
searxng-1 |             stream = await self._connect(request)
searxng-1 |             ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 117, in _connect
searxng-1 |             stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |         ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_backends/auto.py", line 31, in connect_tcp
searxng-1 |             return await self._backend.connect_tcp(
searxng-1 |             ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 112, in connect_tcp
searxng-1 |             with map_exceptions(exc_map):
searxng-1 |         File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |             self.gen.throw(typ, value, traceback)
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 14, in map_exceptions
searxng-1 |             raise to_exc(exc) from exc
searxng-1 |         httpcore.ConnectTimeout
searxng-1 |         The above exception was the direct cause of the
following exception:
searxng-1 |         Traceback (most recent call last):
searxng-1 |           File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |             self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |           File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |               guest_client_id = get_client_id()
searxng-1 |               ~~~~~
searxng-1 |           File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id

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_backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 |     File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |         self.gen.throw(typ, value, traceback)
searxng-1 |     File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 118, in fail_after
searxng-1 |         raise TimeoutError
searxng-1 |     TimeoutError
searxng-1 |     The above exception was the direct cause of the
following exception:
searxng-1 |     Traceback (most recent call last):
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |         yield
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 353, in handle_async_request
searxng-1 |         resp = await self._pool.handle_async_request(req)
searxng-1 |         ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |         raise exc
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 245, in handle_async_request
searxng-1 |         response = await
connection.handle_async_request(request)
searxng-1 |     ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 92, in handle_async_request
searxng-1 |         raise exc
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 69, in handle_async_request
searxng-1 |         stream = await self._connect(request)
searxng-1 |         ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 117, in _connect
searxng-1 |         stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |     ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_backends/auto.py", line 31, in connect_tcp
searxng-1 |         return await self._backend.connect_tcp(
searxng-1 |         ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 112, in connect_tcp
searxng-1 |         with map_exceptions(exc_map):
searxng-1 |     File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |         self.gen.throw(typ, value, traceback)
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/

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_exceptions.py", line 14, in map_exceptions
searxng-1 |         raise to_exc(exc) from exc
searxng-1 |     httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |                       ^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |             ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |             ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)

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searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait
searxng-1 |     await waiter
searxng-1 | asyncio.exceptions.CancelledError: Cancelled by cancel
scope ffffa5a21250
searxng-1 |
searxng-1 | During handling of the above exception, another
exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 118, in fail_after
searxng-1 |     raise TimeoutError
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
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searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
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connection.handle_async_request(request)
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searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |     stream = await self._connect(request)

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searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
searxng-1 | anyio.connect_tcp(
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
searxng-1 | _backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
searxng-1 | _backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
searxng-1 | 428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
searxng-1 | 535, in _wait
searxng-1 |     await waiter
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searxng-1 | scope ffffa5a1df90
searxng-1 |
searxng-1 | During handling of the above exception, another
searxng-1 | exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 113, in connect_tcp
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searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
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_transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
searxng-1 |     ~~~~~
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |         stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |     ~~~~~
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_backends/auto.py", line 31, in connect_tcp
searxng-1 |         return await self._backend.connect_tcp(
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searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |         raise to_exc(exc) from exc
searxng-1 |     httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id

```



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_backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
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searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |             ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
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_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)

```



```

searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait
searxng-1 |     await waiter
searxng-1 | asyncio.exceptions.CancelledError: Cancelled by cancel
scope ffffa5a21950
searxng-1 |
searxng-1 | During handling of the above exception, another
exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
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searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 118, in fail_after
searxng-1 |     raise TimeoutError
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
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searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
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searxng-1 |     yield
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searxng-1 |     resp = await self._pool.handle_async_request(req)
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_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |     response = await
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searxng-1 | _backends/anyio.py", line 114, in connect_tcp
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searxng-1 |     async with create_task_group() as tg:
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searxng-1 | _backends/_asyncio.py", line 688, in __aexit__
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line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)

```



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searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait
searxng-1 |     await waiter
searxng-1 | asyncio.exceptions.CancelledError: Cancelled by cancel
scope ffffa5a1df10
searxng-1 |
searxng-1 | During handling of the above exception, another
exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 118, in fail_after
searxng-1 |     raise TimeoutError
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
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connection.handle_async_request(request)
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searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)

```



```

searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
searxng-1 | anyio.connect_tcp(
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
searxng-1 | _backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
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searxng-1 | _backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
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searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/

```

```

_transports/default.py", line 353, in handle_async_request
searxng-1 |         resp = await self._pool.handle_async_request(req)
searxng-1 |         ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |             raise exc
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |             response = await
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searxng-1 |             stream = await self._connect(request)
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searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |             stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |         ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |             return await self._backend.connect_tcp(
searxng-1 |             ~~~~~
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |             with map_exceptions(exc_map):
searxng-1 |         File "/usr/lib/python3.11/contextlib.py", line 158,
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searxng-1 |             self.gen.throw(typ, value, traceback)
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 14, in map_exceptions
searxng-1 |             raise to_exc(exc) from exc
searxng-1 |         httpcore.ConnectTimeout
searxng-1 |         The above exception was the direct cause of the
following exception:
searxng-1 |         Traceback (most recent call last):
searxng-1 |           File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |             self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |           File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |             guest_client_id = get_client_id()
searxng-1 |             ~~~~~
searxng-1 |           File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id

```



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_backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 |     File "/usr/lib/python3.11/contextlib.py", line 158,
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searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
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searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
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```

_transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
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searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
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searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |                       ^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |             ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |                   ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |           ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |           ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)

```



```

searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait
searxng-1 |     await waiter
searxng-1 | asyncio.exceptions.CancelledError: Cancelled by cancel
scope ffffa5a1df10
searxng-1 |
searxng-1 | During handling of the above exception, another
exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 118, in fail_after
searxng-1 |     raise TimeoutError
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
connection.handle_async_request(request)
searxng-1 |
~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)

```



```

searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
searxng-1 | anyio.connect_tcp(
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
searxng-1 | _backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
searxng-1 | _backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
searxng-1 | 428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
searxng-1 | 535, in _wait
searxng-1 |     await waiter
searxng-1 | asyncio.exceptions.CancelledError: Cancelled by cancel
searxng-1 | scope ffffa5a1df10
searxng-1 |
searxng-1 | During handling of the above exception, another
searxng-1 | exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 113, in connect_tcp
searxng-1 |     with anyio.fail_after(timeout):
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
searxng-1 | _tasks.py", line 118, in fail_after
searxng-1 |     raise TimeoutError
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
searxng-1 | following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/

```

```

_transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
searxng-1 |     ~~~~~
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |         raise exc
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 245, in handle_async_request
searxng-1 |         response = await
connection.handle_async_request(request)
searxng-1 |     ~~~~~
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 92, in handle_async_request
searxng-1 |         raise exc
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 69, in handle_async_request
searxng-1 |         stream = await self._connect(request)
searxng-1 |         ~~~~~
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 117, in _connect
searxng-1 |         stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |     ~~~~~
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_backends/auto.py", line 31, in connect_tcp
searxng-1 |         return await self._backend.connect_tcp(
searxng-1 |         ~~~~~
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 112, in connect_tcp
searxng-1 |         with map_exceptions(exc_map):
searxng-1 |     File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |         self.gen.throw(typ, value, traceback)
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 14, in map_exceptions
searxng-1 |         raise to_exc(exc) from exc
searxng-1 |     httpcore.ConnectTimeout
searxng-1 |     The above exception was the direct cause of the
following exception:
searxng-1 |     Traceback (most recent call last):
searxng-1 |       File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |         self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |       File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |         guest_client_id = get_client_id()
searxng-1 |         ~~~~~
searxng-1 |       File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id

```



```

Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |     jsonresponse = send_wikidata_query(query)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |     http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |     raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:42:15,878 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |

```



```

self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 | File "/usr/local/searxng/searxengines/wikidata.py",
line 774, in init
searxng-1 |     jsonresponse = send_wikidata_query(query)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searxengines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |     http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 | ~~~~~
~~~~~
searxng-1 | File "/usr/local/searxng/searxnetwork/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searxnetwork/__init__.py",
line 97, in request
searxng-1 |     raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:42:15,957 ERROR:searxengines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searxnetwork/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searxsearchprocessors/
abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 | File "/usr/local/searxng/searxengines/wikidata.py",
line 774, in init
searxng-1 |     jsonresponse = send_wikidata_query(query)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searxengines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |     http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 | ~~~~~
~~~~~
searxng-1 | File "/usr/local/searxng/searxnetwork/__init__.py",
line 164, in get

```

```

searxng-1 |         return request('get', url, **kwargs)
searxng-1 |         ~~~~~
searxng-1 |         File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |         raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
^[[A^[[A^CGracefully stopping... (press Ctrl+C again to force)
[+] Stopping 5/5
  ✓ Container llocalsearch-frontend-1   Stopped
0.6s
  ✓ Container llocalsearch-searxng-1    Stopped
0.2s
  ✓ Container llocalsearch-chromadb-1   Stopped
0.3s
  ✓ Container llocalsearch-redis-1     Stopped
0.2s
  ✓ Container llocalsearch-backend-1   Stopped
0.1s
canceled
taozhiyu@603e5f4a42f1 LLocalSearch % docker-compose up
[+] Running 5/0
  ✓ Container llocalsearch-redis-1     Created
0.0s
  ✓ Container llocalsearch-searxng-1   Created
0.0s
  ✓ Container llocalsearch-backend-1   Created
0.0s
  ✓ Container llocalsearch-chromadb-1   Created
0.0s
  ✓ Container llocalsearch-frontend-1   Created
0.0s
Attaching to backend-1, chromadb-1, frontend-1, redis-1, searxng-1
chromadb-1 | Starting 'uvicorn chromadb.app:app' with args: --
workers 1 --host 0.0.0.0 --port 8000 --proxy-headers --log-config
chromadb/log_config.yml --timeout-keep-alive 30
backend-1  | 2024/04/15 16:43:33 INFO Starting the server
backend-1  | 2024/04/15 16:43:33 INFO Starting server at http://
localhost:8080
searxng-1  | SearXNG version 2024.4.10+645849027
searxng-1  | Use existing /etc/searxng/uwsgi.ini
searxng-1  | Use existing /etc/searxng/settings.yml
searxng-1  | Listen on 0.0.0.0:8080
searxng-1  | [uWSGI] getting INI configuration from /etc/searxng/
uwsgi.ini
searxng-1  | [uwsgi-static] added mapping for /static => /usr/
local/searxng/searx/static
searxng-1  | *** Starting uWSGI 2.0.23 (64bit) on [Mon Apr 15
16:43:33 2024] ***
searxng-1  | compiled with version: 13.2.1 20231014 on 30 November
2023 14:34:33
searxng-1  | os: Linux-6.6.16-linuxkit #1 SMP Fri Feb 16 11:54:02
UTC 2024
searxng-1  | nodename: f19db4eedb25

```

```
searxng-1 | machine: aarch64
searxng-1 | clock source: unix
searxng-1 | pcre jit disabled
searxng-1 | detected number of CPU cores: 16
searxng-1 | current working directory: /usr/local/searxng
searxng-1 | detected binary path: /usr/sbin/uwsgi
searxng-1 | chdir() to /usr/local/searxng/searx/
searxng-1 | your memory page size is 4096 bytes
searxng-1 | detected max file descriptor number: 1048576
searxng-1 | building mime-types dictionary from file /etc/
mime.types...1390 entry found
searxng-1 | lock engine: pthread robust mutexes
searxng-1 | thunder lock: disabled (you can enable it with --
thunder-lock)
searxng-1 | uwsgi socket 0 bound to TCP address 0.0.0.0:8080 fd 3
searxng-1 | Python version: 3.11.8 (main, Feb 19 2024, 17:01:17)
[GCC 13.2.1 20231014]
searxng-1 | Python main interpreter initialized at 0xffff84b5c600
searxng-1 | python threads support enabled
searxng-1 | your server socket listen backlog is limited to 100
connections
searxng-1 | your mercy for graceful operations on workers is 60
seconds
searxng-1 | mapped 2051424 bytes (2003 KB) for 64 cores
searxng-1 | *** Operational MODE: preforking+threaded ***
searxng-1 | added /usr/local/searxng/ to pythonpath.
searxng-1 | spawned uWSGI master process (pid: 7)
searxng-1 | spawned uWSGI worker 1 (pid: 10, cores: 4)
searxng-1 | spawned uWSGI worker 2 (pid: 11, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 1
searxng-1 | spawned uWSGI worker 3 (pid: 16, cores: 4)
searxng-1 | spawned uWSGI worker 4 (pid: 17, cores: 4)
searxng-1 | spawned uWSGI worker 5 (pid: 20, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 2
searxng-1 | spawned uWSGI worker 6 (pid: 23, cores: 4)
searxng-1 | spawned uWSGI worker 7 (pid: 24, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 6
searxng-1 | spawned uWSGI worker 8 (pid: 29, cores: 4)
searxng-1 | spawned uWSGI worker 9 (pid: 30, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 5
searxng-1 | spawned 4 offload threads for uWSGI worker 8
searxng-1 | spawned 4 offload threads for uWSGI worker 4
searxng-1 | spawned 4 offload threads for uWSGI worker 3
searxng-1 | spawned 4 offload threads for uWSGI worker 10
searxng-1 | spawned 4 offload threads for uWSGI worker 7
searxng-1 | spawned 4 offload threads for uWSGI worker 9
searxng-1 | spawned uWSGI worker 10 (pid: 34, cores: 4)
searxng-1 | spawned uWSGI worker 11 (pid: 60, cores: 4)
searxng-1 | spawned uWSGI worker 12 (pid: 61, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 11
searxng-1 | spawned uWSGI worker 13 (pid: 66, cores: 4)
searxng-1 | spawned uWSGI worker 14 (pid: 67, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 13
searxng-1 | spawned uWSGI worker 15 (pid: 72, cores: 4)
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searxng-1 | spawned uWSGI worker 16 (pid: 73, cores: 4)
searxng-1 | spawned 4 offload threads for uWSGI worker 14
searxng-1 | spawned 4 offload threads for uWSGI worker 12
searxng-1 | spawned 4 offload threads for uWSGI worker 15
searxng-1 | spawned 4 offload threads for uWSGI worker 16
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 72 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 60 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 66 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 17 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 23 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 61 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 11 (default app)
chromadb-1 | DEBUG: [15-04-2024 16:43:33] Registering provider:
token_config
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 29 (default app)
chromadb-1 | DEBUG: [15-04-2024 16:43:33] Registering provider:
user_token_config
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 30 (default app)
chromadb-1 | DEBUG: [15-04-2024 16:43:33] Registering provider:
token
chromadb-1 | DEBUG: [15-04-2024 16:43:33] Registering provider:
token
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 20 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 67 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 24 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 73 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 10 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 34 (default app)
searxng-1 | WSGI app 0 (mountpoint='') ready in 0 seconds on
interpreter 0xffff84b5c600 pid: 16 (default app)
chromadb-1 | WARNING: [15-04-2024 16:43:34] chroma_server_nofile
is set to 65535, but this is less than current soft limit of
1048576. chroma_server_nofile will not be set.
chromadb-1 | INFO: [15-04-2024 16:43:34] Anonymized telemetry
enabled. See https://docs.trychroma.com/
telemetry for more information.
chromadb-1 | DEBUG: [15-04-2024 16:43:34] Starting component
System
chromadb-1 | DEBUG: [15-04-2024 16:43:34] Starting component
```



```

searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
searxng-1 | connection.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
searxng-1 | self._network_backend.connect_tcp(**kwargs)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |     raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
searxng-1 | following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
searxng-1 | abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
searxng-1 | line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~

```



```

_tasks.py", line 118, in fail_after
searxng-1 |         raise TimeoutError
searxng-1 |     TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |       yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_searxng-1 | _transports/default.py", line 353, in handle_async_request
searxng-1 |       resp = await self._pool.handle_async_request(req)
searxng-1 |               ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection_pool.py", line 262, in handle_async_request
searxng-1 |       raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |       response = await
searxng-1 | connection.handle_async_request(request)
searxng-1 |
~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |       raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |       stream = await self._connect(request)
searxng-1 |               ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |       stream = await
searxng-1 | self._network_backend.connect_tcp(**kwargs)
searxng-1 |
~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |       return await self._backend.connect_tcp(
searxng-1 |               ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |       with map_exceptions(exc_map):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |       self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |       raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:

```

```

searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |                       ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |                   ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |                   ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |           ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1617, in send
searxng-1 |     response = await self._send_handling_auth(

```



```

searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
searxng-1 | connection.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
searxng-1 | self._network_backend.connect_tcp(**kwargs)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |     raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
searxng-1 | following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/local/searxng/searx/search/processors/
searxng-1 | abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/network/__init__.py",
searxng-1 | line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~

```



```

_tasks.py", line 118, in fail_after
searxng-1 |         raise TimeoutError
searxng-1 |     TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 262, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
connection.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |
searxng-1 | ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |     raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:

```

```

searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |                       ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |                   ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |                   ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |           ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1617, in send
searxng-1 |     response = await self._send_handling_auth(

```

```

searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1645, in _send_handling_auth
searxng-1 |     response = await self._send_handling_redirects(
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1682, in _send_handling_redirects
searxng-1 |     response = await
self._send_single_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1719, in _send_single_request
searxng-1 |     response = await
transport.handle_async_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 352, in handle_async_request
searxng-1 |     with map_httpcore_exceptions():
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 77, in map_httpcore_exceptions
searxng-1 |     raise mapped_exc(message) from exc
searxng-1 | httpx.ConnectTimeout
searxng-1 | 2024-04-15 16:43:36,870
ERROR:searx.engines.soundcloud: Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
anyio.connect_tcp(
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait

```



```

searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
searxng-1 | connection.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
searxng-1 | self._network_backend.connect_tcp(**kwargs)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
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searxng-1 | _exceptions.py", line 14, in map_exceptions
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searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
searxng-1 | following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/local/searxng/searx/search/processors/
searxng-1 | abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/network/__init__.py",
searxng-1 | line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~

```



```

_tasks.py", line 118, in fail_after
searxng-1 |         raise TimeoutError
searxng-1 |     TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 262, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
connection.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |
searxng-1 | ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |     raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:

```

```

searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |                       ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |                   ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |                   ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |           ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)
searxng-1 |
searxng-1 | ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1617, in send
searxng-1 |     response = await self._send_handling_auth(

```

```

searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1645, in _send_handling_auth
searxng-1 |     response = await self._send_handling_redirects(
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1682, in _send_handling_redirects
searxng-1 |     response = await
self._send_single_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1719, in _send_single_request
searxng-1 |     response = await
transport.handle_async_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 352, in handle_async_request
searxng-1 |     with map_httpcore_exceptions():
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 77, in map_httpcore_exceptions
searxng-1 |     raise mapped_exc(message) from exc
searxng-1 | httpx.ConnectTimeout
searxng-1 | 2024-04-15 16:43:36,882
ERROR:searx.engines.soundcloud: Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
anyio.connect_tcp(
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait

```



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searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
searxng-1 | connection.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
searxng-1 | self._network_backend.connect_tcp(**kwargs)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |     raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
searxng-1 | following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/local/searxng/searx/search/processors/
searxng-1 | abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/network/__init__.py",
searxng-1 | line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~

```



```

_tasks.py", line 118, in fail_after
searxng-1 |         raise TimeoutError
searxng-1 |     TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_searxng-1 | transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_searxng-1 | transports/default.py", line 353, in handle_async_request
searxng-1 |     resp = await self._pool.handle_async_request(req)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection_pool.py", line 262, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
connection.handle_async_request(request)
searxng-1 |
~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
self._network_backend.connect_tcp(**kwargs)
searxng-1 |
~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 |   File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |     raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:

```

```

searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |                         ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |                 ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |                 ^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |                 ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |                 ^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1617, in send
searxng-1 |     response = await self._send_handling_auth(

```



```

searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1645, in _send_handling_auth
searxng-1 |     response = await self._send_handling_redirects(
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1682, in _send_handling_redirects
searxng-1 |     response = await
self._send_single_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1719, in _send_single_request
searxng-1 |     response = await
transport.handle_async_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 352, in handle_async_request
searxng-1 |     with map_httpcore_exceptions():
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 77, in map_httpcore_exceptions
searxng-1 |     raise mapped_exc(message) from exc
searxng-1 | httpx.ConnectTimeout
searxng-1 | 2024-04-15 16:43:36,916
ERROR:searx.engines.soundcloud: Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
anyio.connect_tcp(
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait

```



```

searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection_pool.py", line 245, in handle_async_request
searxng-1 |     response = await
searxng-1 | connection.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 92, in handle_async_request
searxng-1 |     raise exc
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searxng-1 | _async/connection.py", line 69, in handle_async_request
searxng-1 |     stream = await self._connect(request)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _async/connection.py", line 117, in _connect
searxng-1 |     stream = await
searxng-1 | self._network_backend.connect_tcp(**kwargs)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/auto.py", line 31, in connect_tcp
searxng-1 |     return await self._backend.connect_tcp(
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _backends/anyio.py", line 112, in connect_tcp
searxng-1 |     with map_exceptions(exc_map):
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
searxng-1 | _exceptions.py", line 14, in map_exceptions
searxng-1 |     raise to_exc(exc) from exc
searxng-1 | httpcore.ConnectTimeout
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searxng-1 | File "/usr/local/searxng/searx/search/processors/
searxng-1 | abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/engines/
searxng-1 | soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |     ~~~~~
searxng-1 | File "/usr/local/searxng/searx/network/__init__.py",
searxng-1 | line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~

```



```

searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 69, in init
searxng-1 |     guest_client_id = get_client_id()
searxng-1 |                       ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/
soundcloud.py", line 45, in get_client_id
searxng-1 |     resp = http_get("https://soundcloud.com")
searxng-1 |               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |                   ^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |                   ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |           ^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1617, in send
searxng-1 |     response = await self._send_handling_auth(

```

```

searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1645, in _send_handling_auth
searxng-1 |     response = await self._send_handling_redirects(
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1682, in _send_handling_redirects
searxng-1 |     response = await
self._send_single_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1719, in _send_single_request
searxng-1 |     response = await
transport.handle_async_request(request)
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 352, in handle_async_request
searxng-1 |     with map_httpcore_exceptions():
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 77, in map_httpcore_exceptions
searxng-1 |     raise mapped_exc(message) from exc
searxng-1 | httpx.ConnectTimeout
searxng-1 | 2024-04-15 16:43:36,953
ERROR:searx.engines.soundcloud: Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 | File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 114, in connect_tcp
searxng-1 |     stream: anyio.abc.ByteStream = await
anyio.connect_tcp(
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/_core/
_sockets.py", line 219, in connect_tcp
searxng-1 |     async with create_task_group() as tg:
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 688, in __aexit__
searxng-1 |     raise cancelled_exc_while_waiting_tasks
searxng-1 | File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 668, in __aexit__
searxng-1 |     await asyncio.wait(self._tasks)
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
428, in wait
searxng-1 |     return await _wait(fs, timeout, return_when, loop)
searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 | File "/usr/lib/python3.11/asyncio/tasks.py", line
535, in _wait

```



```

searxng-1 |         raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |       jsonresponse = send_wikidata_query(query)
searxng-1 |                       ~~~~~
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |       http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
~~~~~
~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |       return request('get', url, **kwargs)
searxng-1 |                       ~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |       raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,021 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |       return future.result(timeout)
searxng-1 |                       ~~~~~
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |       raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |       jsonresponse = send_wikidata_query(query)

```

```

searxng-1 |                                     ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |     File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |         http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |     File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |         return request('get', url, **kwargs)
searxng-1 |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |     File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |         raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,031 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |       return future.result(timeout)
searxng-1 |       ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |       raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |       jsonresponse = send_wikidata_query(query)
searxng-1 |       ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |       http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |     File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |         return request('get', url, **kwargs)
searxng-1 |         ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
searxng-1 |     File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request

```



```

searxng-1 |         raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,031 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |     jsonresponse = send_wikidata_query(query)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |     http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
~~~~~
~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |     raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,034 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError

```

```

searxng-1 |
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |       jsonresponse = send_wikidata_query(query)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |       http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
~~~~~
~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |       return request('get', url, **kwargs)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |       raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,039 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |       return future.result(timeout)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |       raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |       jsonresponse = send_wikidata_query(query)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",

```



```
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,055 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |     jsonresponse = send_wikidata_query(query)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |     http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |     raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,067 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
```

following exception:

```
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |       jsonresponse = send_wikidata_query(query)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |       http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
~~~~~^
~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |       return request('get', url, **kwargs)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 97, in request
searxng-1 |       raise httpx.TimeoutException('Timeout',
request=None) from e
searxng-1 | httpx.TimeoutException: Timeout
searxng-1 | 2024-04-15 16:43:37,067 ERROR:searx.engines.wikidata:
Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |       return future.result(timeout)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 458, in result
searxng-1 |       raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 | The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |       jsonresponse = send_wikidata_query(query)
searxng-1 |                       ~~~~~^
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |       http_response = get(SPARQL_ENDPOINT_URL + '?' +
```


Fail to initialize

```
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/
streams/tls.py", line 140, in _call_sslobject_method
searxng-1 |     result = func(*args)
searxng-1 |             ^^^^^^^^^^^
searxng-1 |   File "/usr/lib/python3.11/ssl.py", line 979, in
do_handshake
searxng-1 |     self._sslobj.do_handshake()
searxng-1 | ssl.SSLWantReadError: The operation did not complete
(read) (_ssl.c:1006)
searxng-1 |
searxng-1 | During handling of the above exception, another
exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 115, in fail_after
searxng-1 |     yield cancel_scope
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 69, in start_tls
searxng-1 |     ssl_stream = await
anyio.streams.tls.TLSStream.wrap(
searxng-1 |
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/
streams/tls.py", line 132, in wrap
searxng-1 |     await
wrapper._call_sslobject_method(ssl_object.do_handshake)
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/
streams/tls.py", line 147, in _call_sslobject_method
searxng-1 |     data = await self.transport_stream.receive()
searxng-1 |
searxng-1 |   File "/usr/lib/python3.11/site-packages/anyio/
_backends/_asyncio.py", line 1133, in receive
searxng-1 |     await self._protocol.read_event.wait()
searxng-1 |   File "/usr/lib/python3.11/asyncio/locks.py", line
213, in wait
searxng-1 |     await fut
searxng-1 | asyncio.exceptions.CancelledError: Cancelled by cancel
scope ffff7f5a5450
searxng-1 |
searxng-1 | During handling of the above exception, another
exception occurred:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 10, in map_exceptions
searxng-1 |     yield
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 78, in start_tls
searxng-1 |     raise exc
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 68, in start_tls
```

```

searxng-1 |         with anyio.fail_after(timeout):
searxng-1 |         File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |             self.gen.throw(typ, value, traceback)
searxng-1 |         File "/usr/lib/python3.11/site-packages/anyio/_core/
_tasks.py", line 118, in fail_after
searxng-1 |             raise TimeoutError
searxng-1 |         TimeoutError
searxng-1 |     The above exception was the direct cause of the
following exception:
searxng-1 |
searxng-1 |     Traceback (most recent call last):
searxng-1 |       File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 60, in map_httpcore_exceptions
searxng-1 |         yield
searxng-1 |       File "/usr/lib/python3.11/site-packages/httpx/
_transports/default.py", line 353, in handle_async_request
searxng-1 |         resp = await self._pool.handle_async_request(req)
searxng-1 |         ~~~~~^
searxng-1 |       File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 262, in handle_async_request
searxng-1 |         raise exc
searxng-1 |       File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection_pool.py", line 245, in handle_async_request
searxng-1 |         response = await
connection.handle_async_request(request)
searxng-1 |     ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 92, in handle_async_request
searxng-1 |         raise exc
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 69, in handle_async_request
searxng-1 |         stream = await self._connect(request)
searxng-1 |         ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_async/connection.py", line 149, in _connect
searxng-1 |         stream = await stream.start_tls(**kwargs)
searxng-1 |         ~~~~~^
searxng-1 |     File "/usr/lib/python3.11/site-packages/httpcore/
_backends/anyio.py", line 66, in start_tls
searxng-1 |         with map_exceptions(exc_map):
searxng-1 |         File "/usr/lib/python3.11/contextlib.py", line 158,
in __exit__
searxng-1 |             self.gen.throw(typ, value, traceback)
searxng-1 |         File "/usr/lib/python3.11/site-packages/httpcore/
_exceptions.py", line 14, in map_exceptions
searxng-1 |             raise to_exc(exc) from exc
searxng-1 |         httpcore.ConnectTimeout
searxng-1 |     The above exception was the direct cause of the
following exception:
searxng-1 |

```


following exception:

```
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 |   File "/usr/local/searxng/searx/search/processors/
abstract.py", line 73, in initialize
searxng-1 |
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 774, in init
searxng-1 |     jsonresponse = send_wikidata_query(query)
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/local/searxng/searx/engines/wikidata.py",
line 161, in send_wikidata_query
searxng-1 |     http_response = get(SPARQL_ENDPOINT_URL + '?' +
urlencode({'query': query}), headers=get_headers())
searxng-1 |
~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 164, in get
searxng-1 |     return request('get', url, **kwargs)
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/__init__.py",
line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 456, in result
searxng-1 |     return self.__get_result()
searxng-1 |     ~~~~~
searxng-1 |   File "/usr/lib/python3.11/concurrent/futures/
_base.py", line 401, in __get_result
searxng-1 |     raise self._exception
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 289, in request
searxng-1 |     return await self.call_client(False, method, url,
**kwargs)
searxng-1 |
~~~~~
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 285, in call_client
searxng-1 |     raise e
searxng-1 |   File "/usr/local/searxng/searx/network/network.py",
line 270, in call_client
searxng-1 |     response = await client.request(method, url,
**kwargs)
searxng-1 |
~~~~~
searxng-1 |   File "/usr/lib/python3.11/site-packages/httpx/
_client.py", line 1530, in request
searxng-1 |     return await self.send(request, auth=auth,
follow_redirects=follow_redirects)
searxng-1 |
~~~~~
```

```

^^
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _client.py", line 1617, in send
searxng-1 |     response = await self._send_handling_auth(
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _client.py", line 1645, in _send_handling_auth
searxng-1 |     response = await self._send_handling_redirects(
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _client.py", line 1682, in _send_handling_redirects
searxng-1 |     response = await
searxng-1 | self._send_single_request(request)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _client.py", line 1719, in _send_single_request
searxng-1 |     response = await
searxng-1 | transport.handle_async_request(request)
searxng-1 |
searxng-1 | ~~~~~
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 352, in handle_async_request
searxng-1 |     with map_httpcore_exceptions():
searxng-1 | File "/usr/lib/python3.11/contextlib.py", line 158,
searxng-1 | in __exit__
searxng-1 |     self.gen.throw(typ, value, traceback)
searxng-1 | File "/usr/lib/python3.11/site-packages/httpx/
searxng-1 | _transports/default.py", line 77, in map_httpcore_exceptions
searxng-1 |     raise mapped_exc(message) from exc
searxng-1 | httpx.ConnectTimeout
searxng-1 | 2024-04-15 16:43:37,139 ERROR:searx.engines.wikidata:
searxng-1 | Fail to initialize
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/local/searxng/searx/network/__init__.py",
searxng-1 | line 95, in request
searxng-1 |     return future.result(timeout)
searxng-1 |     ~~~~~
searxng-1 | File "/usr/lib/python3.11/concurrent/futures/
searxng-1 | _base.py", line 458, in result
searxng-1 |     raise TimeoutError()
searxng-1 | TimeoutError
searxng-1 |
searxng-1 | The above exception was the direct cause of the
searxng-1 | following exception:
searxng-1 |
searxng-1 | Traceback (most recent call last):
searxng-1 | File "/usr/local/searxng/searx/search/processors/
searxng-1 | abstract.py", line 73, in initialize
searxng-1 | self.engine.init(get_engine_from_settings(self.engine_name))
searxng-1 | File "/usr/local/searxng/searx/engines/wikidata.py",
searxng-1 | line 774, in init
searxng-1 |     jsonresponse = send_wikidata_query(query)

```

