

torch.profiler

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]profiler.rst, line 1)

Unknown directive type "currentmodule".

```
.. currentmodule:: torch.profiler
```

Overview

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]profiler.rst, line 8)

Unknown directive type "automodule".

```
.. automodule:: torch.profiler
```

API Reference

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]profiler.rst, line 14)

Unknown directive type "autoclass".

```
.. autoclass:: torch.profiler._KinetoProfile
:members:
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]profiler.rst, line 17)

Unknown directive type "autoclass".

```
.. autoclass:: torch.profiler.profile
:members:
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]profiler.rst, line 20)

Unknown directive type "autoclass".

```
.. autoclass:: torch.profiler.ProfilerAction
:members:
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]profiler.rst, line 23)

Unknown directive type "autoclass".

```
.. autoclass:: torch.profiler.ProfilerActivity
:members:
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]profiler.rst, line 26)

Unknown directive type "autofunction".

```
.. autofunction:: torch.profiler.schedule
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\pytorch-

master\docs\source\[pytorch-master][docs][source]profiler.rst, line 28)

Unknown directive type "autofunction".

```
.. autofunction:: torch.profiler.tensorboard_trace_handler
```