torch.ao.ns._numeric_suite_fx

> **Warning**
>
> This module is an early prototype and is subject to change.

> **System Message: ERROR/3 (**`D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]torch.ao.ns._numeric_suite_fx.rst,` **line 9)**
>
> Unknown directive type "currentmodule".
>
> ```
> .. currentmodule:: torch.ao.ns._numeric_suite_fx
> ```

> **System Message: ERROR/3 (**`D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]torch.ao.ns._numeric_suite_fx.rst,` **line 11)**
>
> Unknown directive type "automodule".
>
> ```
> .. automodule:: torch.ao.ns._numeric_suite_fx
>    :members:
>    :member-order: bysource
> ```

torch.ao.ns.fx.utils

> **Warning**
>
> This module is an early prototype and is subject to change.

> **System Message: ERROR/3 (**`D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]torch.ao.ns._numeric_suite_fx.rst,` **line 22)**
>
> Unknown directive type "currentmodule".
>
> ```
> .. currentmodule:: torch.ao.ns.fx.utils
> ```

> **System Message: ERROR/3 (**`D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]torch.ao.ns._numeric_suite_fx.rst,` **line 24)**
>
> Unknown directive type "autofunction".
>
> ```
> .. autofunction:: torch.ao.ns.fx.utils.compute_sqnr(x, y)
> ```

> **System Message: ERROR/3 (**`D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]torch.ao.ns._numeric_suite_fx.rst,` **line 25)**
>
> Unknown directive type "autofunction".
>
> ```
> .. autofunction:: torch.ao.ns.fx.utils.compute_normalized_l2_error(x, y)
> ```

> **System Message: ERROR/3 (**`D:\onboarding-resources\sample-onboarding-resources\pytorch-master\docs\source\[pytorch-master][docs][source]torch.ao.ns._numeric_suite_fx.rst,` **line 26)**
>
> Unknown directive type "autofunction".
>
> ```
> .. autofunction:: torch.ao.ns.fx.utils.compute_cosine_similarity(x, y)
> ```