
jupyter*telemetry_sphinxext*

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A Sphinx extension for auto-generating Jupyter Telemetry schema documentation

To install this extension, run:

```
pip install jupyter_telemetry_sphinxext
```

Activate the extension by adding `jupyter_telemetry_sphinxext` to your `conf.py` file.

```
# config.py file.

extensions = [
    'jupyter_telemetry_sphinxext',
    ...
]

# Jupyter telemetry configuration values.
jupyter_telemetry_schema_source = "path/to/schemas/source/directory" # Path is_
↪relative to conf.py
jupyter_telemetry_schema_output = "path/to/output/directory"          # Path is_
↪relative to conf.py
jupyter_telemetry_index_title = "Example Event Schemas"              # Title of the_
↪index page that lists all found schemas.
```

This will walk the files and directories in `jupyter_telemetry_schema_source` and generate restructured text pages for any Jupyter Telemetry Event Schemas.

Example Event Schemas

1.1 My Base Event

All events must have a name property		
type	<i>object</i>	
properties		
• name	<i>Name</i>	
	Name of event	
	type	<i>string</i>

1.2 My Nested Event 1 (v1)

All events must have a name property		
type	<i>object</i>	
properties		
• name	<i>Name</i>	
	Name of event	
	type	<i>string</i>

1.3 My Nested Event 1 (v2)

All events must have a name property		
type	<i>object</i>	
properties		
• name	<i>Name</i>	
	Name of event	
	type	<i>string</i>

1.4 My Nested Event 2 (v1)

All events must have a name property		
type	<i>object</i>	
properties		
• name	<i>Name</i>	
	Name of event	
	type	<i>string</i>

1.5 My Nested Event 2 (v2)

All events must have a name property		
type	<i>object</i>	
properties		
• name	<i>Name</i>	
	Name of event	
	type	<i>string</i>

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`