
sphinx-jsondomain

Release 0.0

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I was surprised that this didn't already exist somewhere when I wanted to describe a JSON document outside of using `sphinxcontrib-httpdomain` to document one of my APIs. This extension simplifies describing structured JSON documents using a new Sphinx domain.

```
.. json:object:: Github User

    What Github's API thinks a user looks like.

    :property string login: the user's login
    :property integer id: Github assigned unique user identifier
    :property string avatar_url: url to user's selected avatar image
                                or the empty string
    :property string gravatar_url: url to the user's gravatar image
                                or the empty string
```

This will format to something pretty and make references to `:json:object: 'Github User'` work as expected.

Contributing

1.1 Setting up your environment

First of all, build yourself a nice clean virtual environment using the `venv` module (or `virtualenv` if you must). Then pull in the requirements:

```
sphinx-jsdomain$ python3 -mvenv env
sphinx-jsdomain$ env/bin/pip install -qr requires/development.txt
```

1.2 Giving it Back

Once you have something substantial that you would like to contribute back to the extension, push your branch up to github.com and issue a Pull Request against the main repository.

Release History

2.1 Next Release