

## GROMACS - Bug #2959

### Python pygments not installed on bs\_nix-docs prevents documentation build

05/24/2019 12:09 AM - Eric Irrgang

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b>	
<b>Target version:</b> 2020-infrastructure-stable	
<b>Affected version - extra info:</b> master branch since 29616660de956e6d4e685a1f027c905bc 758c450	<b>Difficulty:</b> uncategorized
<b>Affected version:</b> git master	

#### Description

Reference [http://jenkins.gromacs.org/job/Documentation\\_PreSubmit/12298/console](http://jenkins.gromacs.org/job/Documentation_PreSubmit/12298/console) (while it lasts) or the Jenkins builds associated with <https://gerrit.gromacs.org/c/gromacs/+11081>

In addition to installing the Python "pygments" package for the Python 3.5 installation on the Jenkins agent host, it may be appropriate to allow documentation to be built without syntax highlighting and convert missing "pygments" to a soft error, but that would be a separate issue.

#### History

##### #1 - 05/28/2019 12:40 PM - Paul Bauer

should be installed now, please retrigger the change

##### #2 - 05/28/2019 02:19 PM - Paul Bauer

this caused issues with the sphinx build because now sphinx was not detected at all

##### #3 - 06/04/2019 05:52 PM - Paul Bauer

- Target version changed from 2019.3 to 2020-infrastructure-stable

- Affected version changed from 2019.3 to git master

not really related to 2019.3, so retargeted

##### #4 - 06/27/2019 02:59 PM - Eric Irrgang

- Status changed from New to Resolved

seems to be resolved?

##### #5 - 08/10/2019 06:44 AM - Mark Abraham

- Status changed from Resolved to Closed

yes