

## Spack Infrastructure - Feature #22901

Milestone # 22899 (New): Integrate CI with Spack

### Update CI scripts to use spack or spackdev instead of mrb

07/10/2019 12:49 PM - Marc Mengel

<b>Status:</b>	New	<b>Start date:</b>	09/01/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	09/30/2019
<b>Assignee:</b>	Vito Di Benedetto	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
The CI setup could either use <ul style="list-style-type: none"><li>• plain spack instances chained to the main codebase spack (i.e. in cvmfs)</li><li>• spackdev</li></ul> to setup a build, install, test area.			
<b>Related issues:</b>			
Blocked by Spack Infrastructure - Feature #22888: Build ups_to_spack converte...		<b>Work in progress</b>	07/10/2019
Blocked by Spack Infrastructure - Task #22900: Test chained spack instance in...		<b>New</b>	07/10/2019 08/30/2019

### History

#### #1 - 07/10/2019 12:49 PM - Marc Mengel

- Blocked by Feature #22888: Build ups\_to\_spack converter prototype added

#### #2 - 07/10/2019 12:50 PM - Marc Mengel

- Blocked by Task #22900: Test chained spack instance installs added

#### #3 - 07/10/2019 01:12 PM - Marc Mengel

- Start date changed from 07/10/2019 to 08/28/2019

#### #4 - 07/10/2019 01:13 PM - Marc Mengel

- Start date changed from 08/28/2019 to 09/01/2019

#### #5 - 07/10/2019 01:14 PM - Marc Mengel

- Target version deleted (prototype\_1)

#### #6 - 07/10/2019 01:21 PM - Marc Mengel

- Due date set to 09/30/2019

#### #7 - 07/10/2019 01:27 PM - Stephen White

- Assignee set to Vito Di Benedetto