

## Foreman - Bug #1463

### Incorrect Redirect from Environments and Puppet Classes

01/20/2012 01:53 PM - Matt Mencil

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b>	
<b>Target version:</b> 1.0	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
<p>I am running foreman in a subdir, so the URL is <a href="https://hostname/foreman">https://hostname/foreman</a>. Seems to work fine except for the "Import puppet classes and environments" button on the Environments and Puppet Classes pages. It looks like it should redirect back to itself (e.g. <a href="https://hostname/foreman/environments">https://hostname/foreman/environments</a>), but the redirect is losing the /foreman from the path (<a href="https://hostname/environments">https://hostname/environments</a>), and I get a 404 not found. Hitting back button makes it work.</p> <p>From the log...</p> <p>Processing EnvironmentsController#import_environments (for IP_ADDR at 2012-01-20 12:43:46) [GET] Redirected to <a href="https://puppet.dom.com/environments">https://puppet.dom.com/environments</a> Completed in 8ms (DB: 0)   302 Found [<a href="https://puppet.dom.com/foreman/environments/import_environments">https://puppet.dom.com/foreman/environments/import_environments</a>]</p>	
<b>Related issues:</b>	
Has duplicate Foreman - Feature #1577: Provide configuration to change Forema... <b>Duplicate</b>	

#### Associated revisions

##### Revision b596ba59 - 07/02/2012 07:01 AM - Ivan Necas

fixes #1463 - let Foreman run on a sub path

e.g. for it being available on <http://localhost:3000/foreman> you run:

```
RAILS_RELATIVE_URL_ROOT=/foreman rails s
```

#### History

##### #1 - 07/02/2012 06:56 AM - Ohad Levy

- Target version set to 1.0

##### #2 - 07/02/2012 07:17 AM - Ivan Necas

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset [b596ba5980d55ff14cb2d245e210c014756424b3](#).