

## Foreman - Feature #6861

### Add @provisioning\_type variable to tell when provisioning with a host group

07/31/2014 06:54 AM - Stephen Benjamin

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Stephen Benjamin	
<b>Category:</b> Templates	
<b>Target version:</b> 1.6.0	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1126937	<b>Red Hat JIRA:</b>
<b>Pull request:</b> <a href="https://github.com/theforeman/foreman/pull/1637">https://github.com/theforeman/foreman/pull/1637</a>	
<b>Description</b> A host group provisioned host won't have a token, so the call to foreman_url fails. We should have a helper to know if we're provisioning by hostgroup/template or an actual host.	

#### Associated revisions

Revision 7d5aaa82 - 08/05/2014 07:54 AM - Stephen Benjamin

fixes #6861 - provide a way to detect host group provisioning

#### History

#1 - 07/31/2014 07:24 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Target version set to 1.7.5
- Pull request <https://github.com/theforeman/foreman/pull/1637> added
- Pull request deleted ()

#2 - 08/05/2014 07:26 AM - Dominic Cleal

- Tracker changed from Bug to Feature
- Subject changed from Host group provisioning cannot call foreman\_url to Add @provisioning\_type variable to tell when provisioning with a host group
- translation missing: en.field\_release set to 10

#3 - 08/05/2014 08:01 AM - Anonymous

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset [7d5aaa825a87d308650b6f3ebdea6bbef4f86dce](#).

#4 - 08/05/2014 11:56 AM - Stephen Benjamin

- Bugzilla link set to 1126937