Foreman - Feature #5790

Default "Deploy on" value for host groups.

05/19/2014 01:45 PM - Martin Hovmöller

Status:	Closed		
Priority:	Normal		
Assignee:	Ondřej Pražák		
Category:	Host creation		
Target version:	1.18.0		
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:	https://github.com/theforeman/foreman/pull/4593		

Description

It would be great if it was possible to set the default value for "Deploy on" for host groups, to avoid having to choose that from the drop down every time a machine is provisioned.

Related issues:

Related to Foreman - Bug #11050: Host Groups do not allow to specify image-ba...	**New**	**07/08/2015**
Related to Foreman - Bug #22424: Add compute resource into apipie doc for hos...	**Closed**	**01/25/2018**
Related to Foreman - Bug #22543: Deploy on set via hostgroup does not work wi...	**New**	**02/09/2018**
Related to Foreman - Bug #22544: Deploy on field for hostgroup can't be set t...	**Closed**	**02/09/2018**
Related to Foreman - Bug #22792: Trying to delete compute resource associated...	**Resolved**	
Related to Foreman - Bug #24072: "Deploy on" hostgroup option doesn't work pr...	**Closed**	**06/26/2018**
Related to Foreman - Bug #25799: Bare-metal host 'Deploy On' setting doesn't ...	**New**	
Has duplicate Foreman - Feature #13538: Including the Compute Resource in the...	**Duplicate**	**02/03/2016**
Has duplicate Foreman - Feature #15318: Default of orchestration type should ...	**Duplicate**	**06/07/2016**
Has duplicate Foreman - Feature #16832: add "Deploy On" compute resource valu...	**Duplicate**	**10/07/2016**
Has duplicate Foreman - Feature #23854: Assign Compute Resource to Hostgroup	**Duplicate**	**06/08/2018**

Associated revisions

Revision d5d2d63f - 01/04/2018 08:26 PM - Ondřej Pražák

Fixes #5790 - Add compute resource to hostgroup (#4593)

History

#1 - 05/19/2014 01:49 PM - Dominic Cleal

- Category changed from Web Interface to Host creation

#2 - 07/09/2015 07:51 AM - Dominic Cleal

- Related to Bug #11050: Host Groups do not allow to specify image-based builds added

#3 - 04/12/2016 10:31 AM - Dominic Cleal

- Has duplicate Feature #13538: Including the Compute Resource in the Hostgroup configuration added

#4 - 04/12/2016 10:32 AM - Dominic Cleal

- Status changed from New to Assigned

- Assignee set to Koen Torfs

#5 - 06/07/2016 03:57 AM - Dominic Cleal

- Has duplicate Feature #15318: Default of orchestration type should be configurable added

#6 - 10/07/2016 09:31 AM - Dominic Cleal

- Has duplicate Feature #16832: add "Deploy On" compute resource value to either host group or compute profile added

#7 - 05/17/2017 05:38 PM - Anonymous

Koen, what's the status here?

#8 - 05/18/2017 03:58 AM - Koen Torfs

Hey Michael, it's certainly still on my to do. I hoped I could close this feature request last foreman construction day in Belgium (Feb 2017). I was prepared to work on this... 1 detail I however forgot, the code which was ready to be continued from the year before was based on a 1.12 dev branch while at the time of the construction day the dev branch was versions ahead and the code from before didn't fit in anymore (too much had already changed). The only part which still needed to be looked at was the frontend javascript so I initially thought it was as good as finished :(

So I first need to review all I have and then try to remake it in the current dev branch. (fyi, tbrisker helped me with the initial code in 2016)
The whole foreman code in itself is still quite unfamiliar terrain for me, nevertheless I am interesting in solving it (even though im not really a developer)

My priorities at work however limit me from working on this further for the time being. In 2016 I was playing with Foreman in a sandbox environment and it was there all these ideas for enhancements originated in case we would decide to start using it here. Nowadays the decision has been made to actually use foreman to replace a custom made provisioning tool which was developed in-house to exactly match the customer. Replacing this combined with transitioning from Puppet Enterprise to OpenSource Puppet takes a lot of time. My management first wants to have provisioning moved from the old tool to foreman for the 1500 servers or so we have here.

As soon as the basics are working, I plan to continue on the enhancements like this feature request.

In short: this is not forgotten :)

#9 - 07/10/2017 03:06 AM - The Foreman Bot

- Status changed from Assigned to Ready For Testing

- Pull request https://github.com/theforeman/foreman/pull/4593 added

#10 - 08/06/2017 06:20 AM - Anonymous

- Assignee changed from Koen Torfs to Ondřej Pražák

#11 - 01/04/2018 08:27 PM - Marek Hulán

- translation missing: en.field_release set to 330

#12 - 01/04/2018 09:01 PM - Anonymous

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset d5d2d63f47daefed8d08fabd87e3d25a3eff337e.

#13 - 01/29/2018 01:32 PM - Tomer Brisker

- Related to Bug #22424: Add compute resource into apipie doc for hostgroup added

#14 - 02/09/2018 06:27 PM - Marek Hulán

- Related to Bug #22543: Deploy on set via hostgroup does not work with compute profile added

#15 - 02/09/2018 06:28 PM - Marek Hulán

- Related to Bug #22544: Deploy on field for hostgroup can't be set through API and hammer added

#16 - 03/07/2018 11:34 AM - Ivan Necas

- Related to Bug #22792: Trying to delete compute resource associated with hostgroup gives PG::ForeignKeyViolation: ERROR added

#17 - 06/08/2018 09:56 AM - Ondřej Pražák

- Has duplicate Feature #23854: Assign Compute Resource to Hostgroup added

#18 - 06/26/2018 03:36 PM - Ivan Necas

- Related to Bug #24072: "Deploy on" hostgroup option doesn't work properly with network insterfaces and compute profiles added

#19 - 02/27/2019 11:59 AM - Tomer Brisker

- Related to Bug #25799: Bare-metal host 'Deploy On' setting doesn't persist added