

## Installer - Feature #27396

### Add support for pre-defined sized based tuning profiles for Foreman & Katello installations

07/23/2019 09:53 PM - Mike McCune

<b>Status:</b> Duplicate	
<b>Priority:</b> Normal	
<b>Assignee:</b> Ewoud Kohl van Wijngaarden	
<b>Category:</b>	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b> No	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1215390	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
<p>We need a method for making it easy to tune Foreman &amp; Katello for different scale scenarios:</p> <ul style="list-style-type: none"><li>• DEFAULT: 0-5000 Hosts</li><li>• MEDIUM: 5000-10000 Hosts</li><li>• LARGE: 10000-20000 Hosts</li><li>• X-LARGE: 20000-60000 Hosts</li><li>• 2X-LARGE: 60000+ Hosts</li></ul> <p>Users now have to hand-tune custom-heira.yaml or parameters via the installer which can be difficult, error prone and require study and guesswork.</p> <p>Satellite 6 has a set of pre-defined templates that could be used as a source of pre-set Hiera settings:</p> <p>[[<a href="https://github.com/RedHatSatellite/satellite-support/tree/master/tuning-profiles">https://github.com/RedHatSatellite/satellite-support/tree/master/tuning-profiles</a>]]</p> <p>We desire to utilize these templates as something the installer can deploy automatically and mix in with existing settings in custom-heira.yaml</p>	

#### History

#1 - 09/03/2019 09:44 PM - Mike McCune

this can be closed in favor of:

<https://projects.theforeman.org/issues/27775>

#2 - 11/04/2019 03:47 PM - Mike McCune

- Status changed from New to Duplicate