

Foreman - Feature #3686

Per host Solaris dynamic sysidcfg template

11/19/2013 04:57 AM - Alex Feltin

<div><div>Status:</div><div>New</div></div> <div><div>Priority:</div><div>Normal</div></div> <div><div>Assignee:</div><div></div></div> <div><div>Category:</div><div>Host creation</div></div> <div><div>Target version:</div><div></div></div> <div><div>Difficulty:</div><div>easy</div></div> <div><div>Triaged:</div><div></div></div> <div><div>Bugzilla link:</div><div></div></div> <div><div>Pull request:</div><div></div></div>	<div><div>Fixed in Releases:</div><div></div></div> <div><div>Found in Releases:</div><div></div></div> <div><div>Red Hat JIRA:</div><div></div></div>
<div><div>Description</div><div>Currently there's is a global sysidcfg template defined on Solaris media level, which covers all Solaris deployments.</div><div>It makes sense to have per-host sysidcfg template with ability to define location/environment specific variables, such as:</div><div>timezone= root_password= name_service= nfs4_domain= network_interface=</div><div>name_service and network_interface would be the top priority, since they are most commonly used across environments</div></div>	