

## Installer - Feature #8090

### Implement mod\_security protection

10/24/2014 07:42 AM - Lukas Zapletal

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Foreman modules	
<b>Target version:</b>	
<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>Shellshock showed that IDS systems make lot of sense. Since Foreman deploys with Apache2 httpd by default, we could take advantage of the mod_security module to allow users to prevent from various attacks.</p> <p>As an example, we could ship with brute-force rules for login form and token-based requests.</p> <p><a href="http://snippets.aktagon.com/snippets/563-brute-force-authentication-protection-with-modsecurity">http://snippets.aktagon.com/snippets/563-brute-force-authentication-protection-with-modsecurity</a></p>	

#### History

#1 - 10/24/2014 08:29 AM - Dominic Cleal

- Project changed from Foreman to Installer
- Subject changed from Implement mod\_security protection to Implement mod\_security protection
- Category set to Foreman modules