

Foreman - Bug #4010

None HTTPS elements on Foreman Dashboard

01/14/2014 11:01 AM - Michael Crilly

Status:	Resolved	
Priority:	Normal	
Assignee:		
Category:	Web Interface	
Target version:		
Difficulty:	easy	Fixed in Releases:
Triaged:		Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:		

Description

When viewing the Foreman dashboard, obviously over HTTPS, the connection isn't considered fully secure due to HTTP elements being retrieved from within the document.

Line 167 shows:

```
<div id='dashboard' xmlns="http://www.w3.org/1999/html">
```

This is within segment (10 lines either side):

```
</div>
</div>

    &nbsp;
</div>
<div id="title_action" class="span6">
  <div class="btn-toolbar ra">Generated at 14 Jan 10:50</div>
</div>
</div>

<div id='dashboard' xmlns="http://www.w3.org/1999/html">

<div class="row-fluid">
  <div id='status-table' class='stats-well span12'>
    <div class="span6">
      <h4 class="header">Host Configuration Status</h4>
<ul>
  <li><i class="label" style="background-color:#4572A7">&nbsp;</i>&nbsp;<a href="/hosts?search=last_report+%3E+%2235+minutes+ago%22+and+%28status.applied+%3E+0+or+status.restarted+%3E+0%29+and+%28status.failed+%3D+0%29" class="dashboard-links">Hosts that had performed modifications without error</a><h4>0</h4></li>

  <li><i class="label" style="background-color:#AA4643">&nbsp;</i>&nbsp;<a href="/hosts?search=last_report+%3E+%2235+minutes+ago%22+and+%28status.failed+%3E+0+or+status.failed_restarts+%3E+0%29+and+status.enabled+%3D+true" class="dashboard-links">Hosts in error state</a><h4>1</h4></li>
```

This obviously causes concern within modern browsers and results in a connection that is considered insecure.

My browser details at the time of the bug are "Google Chrome Version 31.0.1650.63 m" on a Windows 7 system. This is the latest version of Google Chrome at the time of writing.

History

#1 - 01/14/2014 11:02 AM - Dominic Cleal

- Category changed from Dashboard to Web Interface

- Priority changed from High to Normal

- translation missing: en.field_release deleted (1)

#2 - 01/22/2014 03:38 PM - Stephen Benjamin

- File *Screen Shot 2014-01-22 at 16.32.22.png* added

- Status changed from *New* to *Need more information*

I can't reproduce this on 31.0.1650.63 on Mac OS X (don't have a Win 7 box around) -- but generally, the xml namespace URL shouldn't be considered an insecure item.

Can you go into Chrome, and click View / Developer Tools and expand the "Frames" item under Resources?

You should see the error message with the exact URL's that are triggering the message (see attached screenshot).

#3 - 02/29/2016 04:24 AM - Tomer Brisker

- Status changed from *Need more information* to *Resolved*

The xmlns url is no longer present on the dashboard.

Files

Screen Shot 2014-01-22 at 16.32.22.png	65.7 KB	01/22/2014	Stephen Benjamin
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