## Smart Proxy - Feature #15438

## HP ILO BMC support

06/16/2016 11:33 AM - Bryan Kearney

Status:	New	
Priority:	Normal	
Assignee:		
Category:	BMC	
Target version:		
Difficulty:		Fixed in Releases:
Triaged:		Found in Releases:
Bugzilla link:	1322875	Red Hat JIRA:
Pull request:		
Description		
Cloned from <a href="https://bugzilla.redhat.com/show_bug.cgi?id=1322875">https://bugzilla.redhat.com/show_bug.cgi?id=1322875</a> Description of problem:		
Satellite 6 allows provisioning using IPMI / PXE. Our customer currently relies on the native ILO protocol (https based) to boot an ISO image, IPMI is blocked in the network based on security concerns. ILO by itself allows XML based requests over https, HP offers "HP ILO Scripting Tools":		
http://www8.hp.com/us/en/products/server-software/product-detail.html?oid=5219389		
Version-Release number of selected component (if applicable):		
Satellite 6.1.x		
How reproducible:		
Always		
Steps to Reproduce: 1. Power control HP server with IPMI off 2. 3.		
Actual results:		
No functionality		
Expected results:		
Working power control		
Additional info:		

## History

## #1 - 06/17/2016 02:56 AM - Dominic Cleal

- Project changed from Foreman to Smart Proxy
- Subject changed from HP ILO support in Satellite 6 to HP ILO BMC support
- Category set to BMC
- Assignee deleted (Lukas Zapletal)
- Priority changed from Low to Normal