Foreman - Bug #29111

Generating Ansible Inventory includes newlines in response

02/21/2020 10:54 AM - Ondřej Pražák

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Templates	
Target version:		
Difficulty:		Fixed in Releases: 2.4.0
Triaged:	No	Found in Releases:
Bugzilla link:	1805654	Red Hat JIRA:
Pull request:	https://github.com/theforeman/foreman/p ull/8289	

Description

Description of problem:

Ansible Inventory reports, print multiple blank lines in the output

How reproducible: Always

Output:

[root@foreman ~]# hammer report-template generate --name 'Ansible Inventory' --report-format json

[{"id":1,"name":"satellite.example.com","organization":"Redhat","location":"Pune","host_group":null,"host_collections":["hc","vvvv"],"ipv 4":"192.168.122.2","subnet":null,"smart_proxies":["satellite.example.com"]},{"id":12,"name":"host.example.com","organization":"Redh at","location":"Pune","host_group":null,"host_collections":["hc","vvvv"],"ipv4":null,"subnet":null,"smart_proxies":["satellite.example.com"]},{"id":17,"name":"tower.example.com","organization":"Redhat","location":"Pune","host_group":"satellite","host_collections":["hc","vvv vv"],"ipv4":"192.168.100.3","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"capsule.example.com","organization":"Redhat","host_collections":["hc","vvv"],"ipv4":"192.168.100.3","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"capsule.example.com","organization":"stellite","host_collections":["hc","vvv"],"ipv4":"192.168.100.3","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"capsule.example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"capsule.example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"capsule.example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"capsule.example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"capsule.example.com","smart_proxies":["satellite.example.com"]},{"id":21,"name":"example.com","smart_proxies":["satellite.example.com"]},"subnet":"example.com","smart_proxies":["satellite.example.com"]},"subnet":"example.com"], "smart_proxies":["satellite.example.com"]},{"id":31,"name":"xxxx.com-3","organization":"Redhat","location":"Default

Location","host_group":null,"host_collections":["hc","vvvv"],"ipv4":null,"subnet":null,"smart_proxies":[]},{"id":34,"name":"rudy-liebe.exa mple.com","organization":"Redhat","location":"Default

Location","host_group":"satellite","host_collections":["hc","vvvv"],"ipv4":"192.168.100.26","subnet":"example.com","smart_proxies":["s atellite.example.com"]},{"id":35,"name":"ansible-node1.example.com","organization":"Redhat","location":"Pune","host_group":"satellite e","host_collections":["hc","vvvv"],"ipv4":"192.168.100.47","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":36, "name":"ansible-master.example.com","organization":"Pune","host_group":"satellite,"host_collections":["hc","vvvv"],"ipv4":"192.168.100.47","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":36, "name":"ansible-master.example.com","organization":"Pune","host_group":"satellite","host_collections":["hc","vvvv"],"ipv4":"192.168.100.10","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":41,"name":"darla-robideau.example.com","organization":"Redhat","location":"Pune","host_collections":["hc","vvvv"],"ipv4":"192.168.100.10","subnet":"example.com","smart_proxies":["satellite","host_collections":["hc","vvvv"],"ipv4":"192.168.100.10","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":41,"name":"darla-robideau.example.com","organization":"Redhat","location":"Pune","host_collections":["hc","vvvv"],"ipv4":"192.168.122.40","subnet":"example.com","smart_proxies":["satellite","host_collections":["hc","vvv"],"ipv4":"192.168.122.40","subnet":"example.com","smart_proxies":["satellite.example.com","organization":"Redhat","location":"Pune","host_collections":["hc","vvvv"],"ipv4":"192.168.122.40","subnet":"example.com","smart_proxies":["satellite.example.com"]},{"id":42,"name":"puppet.example.com","organization":"Redhat","location":"Pune","host_group":"satellite","host_collections":["hc","vvvv"],"ipv4":"192.168.122.18","subnet":"example.com","smart_proxies":["satellite.example.com"]}]}]

Expected:

It should not print blank lines in the output

This does not look like hammer issue since the new line characters are already included in the response.

Associated revisions

Revision 540c577a - 02/01/2021 07:49 AM - Anand Agrawal

Fixes #29111 - Ansible Inventory includes newlines in response (#8289)

History

#1 - 02/21/2020 10:54 AM - Ondřej Pražák

- File json-inventory.png added

- Subject changed from Generating Ansible Inventory includes newlines in response to Generating Ansible Inventory includes newlines in response

- Category changed from Statistics to Templates

#2 - 02/21/2020 10:56 AM - Ondřej Pražák

- File deleted (json-inventory.png)

#3 - 02/21/2020 10:58 AM - Ondřej Pražák

- File json-inventory.png added

#4 - 02/21/2020 11:00 AM - Ondřej Pražák

- File deleted (json-inventory.png)

#5 - 02/21/2020 11:05 AM - Ondřej Pražák

- File json-inventory.png added

#6 - 01/28/2021 10:30 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request https://github.com/theforeman/foreman/pull/8289 added

#7 - 02/01/2021 07:49 AM - The Foreman Bot

- Fixed in Releases 2.4.0 added

#8 - 02/01/2021 08:01 AM - Anand Agrawal

- Status changed from Ready For Testing to Closed

Applied in changeset foreman|540c577a30a4e2be500dc138d4a8435aa8c31139.

Files

json-inventory.png

225 KB

02/21/2020

Ondřej Pražák