D4Science Infrastructure - Support #11500

Error updating GRSF service with ansible

Mar 21, 2018 12:59 PM - Luca Frosini

Status:	Closed		**Start date:**	Mar 21, 2018
Priority:	High		**Due date:**	
Assignee:	_InfraScience Systems Engineer		**% Done:**	100%
Category:	Application		**Estimated time:**	0.00 hour
Infrastructure:	Development			

Description

I'm trying to update GRSF in dev with the following command:

```
./run.sh smartgears-node-upgrade.yml -i inventory/hosts.dev -l smart_grsf_dev
```

and I obtain the followign ansible error:

```
TASK [disable nagios alerts for this host services] *******************************************
****
failed: [smart-grsf-d-d4s.d4science.org] (item=monitoring.research-infrastructures.eu) => {"item":
 "monitoring.research-infrastructures.eu", "msg": "SSH Error: data could not be sent to remote hos
t \"monitoring.research-infrastructures.eu\". Make sure this host can be reached over ssh", "unrea
chable": true}
fatal: [smart-grsf-d-d4s.d4science.org]: UNREACHABLE! => {"changed": false, "msg": "All items comp
leted", "results": [{"_ansible_ignore_errors": null, "_ansible_item_result": true, "item": "monito
ring.research-infrastructures.eu", "msg": "SSH Error: data could not be sent to remote host \"moni
toring.research-infrastructures.eu\". Make sure this host can be reached over ssh", "unreachable":
 true}]}
    to retry, use: --limit @/home/lucafrosini/workspace/ANSIBLE/ansible-playbooks/d4science-ghn-cl
uster/smartgears-node-upgrade.retryPLAY RECAP ***************************************************
*****************************************
smart-grsf-d-d4s.d4science.org : ok=1    changed=0    unreachable=1    failed=0
```

Related issues:

Blocks StocksAndFisheriesKB - Task #11464: Update stock endpoint for GRSF-Pub...	**Closed**	**Mar 16, 2018**

History

#1 - Mar 21, 2018 01:00 PM - Luca Frosini

- Blocks Task #11464: Update stock endpoint for GRSF-Publication-Service added

#2 - Mar 21, 2018 01:59 PM - Andrea Dell'Amico

- Status changed from New to Feedback

- % Done changed from 0 to 100

Use the smartgears-node.yml playbook, the other one needs a user with root access to the nagios server.

Other than the nagios management, the two playbooks should behave in the same way: all the *_upgrade_* variables have been obsoleted by the use of maven_artifact. If an involved smartgears role does not use maven_artifact, it's buggy and have to be fixed.

#3 - Mar 21, 2018 08:16 PM - Luca Frosini

- Status changed from Feedback to Closed

It works. Thanks you.