

D4Science Infrastructure - Task #13087

Please upgrade grsf-publisher-ws to latest version

Dec 27, 2018 04:05 PM - Luca Frosini

Status:	Closed	Start date:	Dec 27, 2018
Priority:	Normal	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	Application	Estimated time:	0.00 hour
Target version:	Ansible provisioning		
Infrastructure:	Production		
Description Using the following command: ./run.sh smartgears-node.yml -i inventory/hosts.production -l smart_grsf_prod I obtain the following error: TASK [Gathering Facts] ***** fatal: [smart-grsf-d4s.d4science.org]: UNREACHABLE! => {"changed": false, "msg": "SSH Error: data could not be sent to remote host \"smart-grsf-d4s.d4science.org\". Make sure this host can be reached over ssh", "unreachable": true} to retry, use: --limit @/home/lucafrosini/workspace/ANSIBLE/ansible-playbooks/d4science-ghn-cluster/smartgears-node.retry Please note that I'm able to login to the target machine			
Related issues: Related to StocksAndFisheriesKB - Task #12861: Purge old records of the publi... ClosedNov 12, 2018			

History

#1 - Dec 27, 2018 04:06 PM - Luca Frosini

- Related to Task #12861: Purge old records of the public GRSF Catalogue added

#2 - Dec 27, 2018 04:07 PM - Luca Frosini

The installed war must be:

grsf-publisher-ws-1.8.0-4.13.1-176225.war

#3 - Dec 27, 2018 06:07 PM - Andrea Dell'Amico

- Assignee changed from Roberto Cirillo to Luca Frosini

You must limit the scope of the playbook, as usual: if you run it without specifying any tags it will try to execute most of the jobs as root even if you don't have root access, and that's why it's failing. The correct command is:

./run.sh smartgears-node.yml -i inventory/hosts.production -l smart_grsf_prod -t smartgears

Or, if you don't want to update the smartgears distribution but your service only:

./run.sh smartgears-node.yml -i inventory/hosts.production -l smart_grsf_prod -t grsf_publisher_ws

#4 - Dec 28, 2018 09:21 AM - Luca Frosini

@andrea.dellamico@isti.cnr.it I'm getting the same error:

\$./run.sh smartgears-node.yml -i inventory/hosts.production -t grsf_publisher_ws -l smart_grsf_prod
There are password protected encrypted files, we will ask for password before proceeding
Vault password:
[WARNING]: Could not match supplied host pattern, ignoring: smartgears_dev_nodes

[WARNING]: Could not match supplied host pattern, ignoring: smartgears_preprod_nodes

[WARNING]: Could not match supplied host pattern, ignoring: egi_dataminer

```
[WARNING]: Could not match supplied host pattern, ignoring: egi_smartexecutor
```

```
PLAY [smartgears_nodes:smartgears_dev_nodes:smartgears_preprod_nodes:egi_dataminer:egi_smartexecutor] *****
*****
```

```
TASK [Gathering Facts] *****
*****
```

```
fatal: [smart-grsf-d4s.d4science.org]: UNREACHABLE! => {"changed": false, "msg": "SSH Error: data could not be sent to remote host \"smart-grsf-d4s.d4science.org\". Make sure this host can be reached over ssh", "unreachable": true}
```

```
    to retry, use: --limit @/home/lucafrosini/workspace/ANSIBLE/ansible-playbooks/d4science-ghn-cluster/smartgears-node.retry
```

```
PLAY RECAP *****
*****
```

```
smart-grsf-d4s.d4science.org : ok=0    changed=0    unreachable=1    failed=0
```

#5 - Dec 28, 2018 09:22 AM - Luca Frosini

- Assignee changed from Luca Frosini to Andrea Dell'Amico

#6 - Dec 28, 2018 02:36 PM - Andrea Dell'Amico

- Status changed from New to Closed

- % Done changed from 0 to 100

I run the playbook successfully.

About your authentication problems: limiting the run to a selected role it's not enough, I'll have to come up with a solution that permits the users that can access as gcube to run the service provisioning tasks.

#7 - Dec 28, 2018 02:39 PM - Luca Frosini

Thanks a lot.

Let me know when you find a solution and what I have to do in the future.

#8 - Dec 28, 2018 02:54 PM - Andrea Dell'Amico

Luca Frosini wrote:

Thanks a lot.

Let me know when you find a solution and what I have to do in the future.

Can you test (even on that VM, where we are sure that you don't have root access) to run the same playbook with an addition: -e 'remote_user=gcube'? So the complete command would be:

```
./run.sh smartgears-node.yml -i inventory/hosts.production -t grsf_publisher_ws -l smart_grsf_prod -e 'remote_user=gcube'
```

#9 - Dec 31, 2018 09:55 AM - Luca Frosini

I'm still getting the same error:

```
$ ./run.sh smartgears-node.yml -i inventory/hosts.production -t grsf_publisher_ws -l smart_grsf_prod -e 'remote_user=gcube'
```

There are password protected encrypted files, we will ask for password before proceeding

Vault password:

```
[WARNING]: Could not match supplied host pattern, ignoring: smartgears_dev_nodes
```

```
[WARNING]: Could not match supplied host pattern, ignoring: smartgears_preprod_nodes
```

```
[WARNING]: Could not match supplied host pattern, ignoring: egi_dataminer
```

```
[WARNING]: Could not match supplied host pattern, ignoring: egi_smartexecutor
```

```
[WARNING]: Found variable using reserved name: remote_user
```

```
PLAY [smartgears_nodes:smartgears_dev_nodes:smartgears_preprod_nodes:egi_dataminer:egi_smartexecutor] *****
*****
```

```
TASK [Gathering Facts] *****
*****
fatal: [smart-grsf-d4s.d4science.org]: UNREACHABLE! => {"changed": false, "msg": "SSH Error: data could not be
sent to remote host \"smart-grsf-d4s.d4science.org\". Make sure this host can be reached over ssh", "unreacha
ble": true)
    to retry, use: --limit @/home/lucafrosini/workspace/ANSIBLE/ansible-playbooks/d4science-ghn-cluster/smartg
ears-node.retry

PLAY RECAP *****
*****
smart-grsf-d4s.d4science.org : ok=0    changed=0    unreachable=1    failed=0
```