D4Science Infrastructure - Task #12406

re-provision parthenos-pre joint-resource-registry and database

Sep 06, 2018 03:00 PM - Luca Frosini

Status:	Closed		**Start date:**	Sep 06, 2018
Priority:	Normal		**Due date:**	
Assignee:	Luca Frosini		**% Done:**	100%
Category:	Application		**Estimated time:**	0.00 hour
Target version:	Resource Provisioning			
Infrastructure:	Development			
Description				

History

#2 - Sep 06, 2018 03:01 PM - Luca Frosini

- Status changed from New to In Progress

#3 - Sep 06, 2018 03:26 PM - Luca Frosini

DB has been recreated

#4 - Sep 06, 2018 05:12 PM - Luca Frosini

@andrea.dellamico@isti.cnr.it I have the same issue of ticket #12396 while provisioning resource_registry_parthenos_pre

```
./run.sh smartgears-node.yml -i inventory/hosts.pre -l resource_registry_parthenos_pre -e "gcube_admin_token='
XXXX'

TASK [disable nagios alerts for this host services] *************************************************
failed: [registry-t-parthenos.d4science.org] (item=monitoring.research-infrastructures.eu) => {"item": "monito
ring.research-infrastructures.eu", "msg": "SSH Error: data could not be sent to remote host \"monitoring.resea
rch-infrastructures.eu\". Make sure this host can be reached over ssh", "unreachable": true}
fatal: [registry-t-parthenos.d4science.org]: UNREACHABLE! => {"changed": false, "msg": "All items completed",
"results": [{"_ansible_ignore_errors": true, "_ansible_item_label": "monitoring.research-infrastructures.eu",
"_ansible_item_result": true, "item": "monitoring.research-infrastructures.eu", "msg": "SSH Error: data could
not be sent to remote host \"monitoring.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-cluster/smartg
ears-node.retry

PLAY RECAP ******************************************************************************************
registry-t-parthenos.d4science.org : ok=1    changed=0    unreachable=1    failed=0
```

#5 - Sep 06, 2018 06:22 PM - Luca Frosini

@andrea.dellamico@isti.cnr.it found that **ignore_errors: True** does not work if the host is unreachable (see
https://github.com/ansible/ansible/issues/18075)

He made a temporary solution on ansible task that I already pushed on git repository.

#6 - Sep 06, 2018 06:41 PM - Luca Frosini

- Status changed from In Progress to Closed

- % Done changed from 0 to 100