

## [mdbci] Maria DB Continuous integration tool - Task #7102

Collect info from set\_environment during mdbci up and put it to text file in case of successful up

22.06.2016 17:22 - Mark Zaslavskiy

<b>Status:</b>	Closed	<b>Start date:</b>	22.06.2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Mark Zaslavskiy	<b>% Done:</b>	0%
<b>Category:</b>	mdbci features	<b>Estimated time:</b>	0:00 hour
<b>Sprint/Milestone:</b>	0.9	<b>Spent time:</b>	0:00 hour
<b>Target branch:</b>		<b>Test scenario:</b>	
<b>Description</b>			
0. Collect all mdbci calls from <a href="https://github.com/mariadb-corporation/build-scripts-vagrant/blob/master/test/set_env_vagrant.sh">https://github.com/mariadb-corporation/build-scripts-vagrant/blob/master/test/set_env_vagrant.sh</a> at comment in this task			
1. Investigate, does mdbci have separate function for each call.			
3. Create task for refactoring each function.			
2. Implement (or call existing functions) to do the same during mdbci up and put results to file <b>network_settings</b> .			
<b>Related issues:</b>			
Related to [mdbci] Maria DB Continuous integration tool - Task #7106: Refacto...		<b>Closed</b>	<b>23.06.2016</b>
Related to [mdbci] Maria DB Continuous integration tool - Task #7107: Refacto...		<b>Closed</b>	<b>23.06.2016</b>
Related to [mdbci] Maria DB Continuous integration tool - Task #7108: Refacto...		<b>Closed</b>	<b>23.06.2016</b>
Related to [mdbci] Maria DB Continuous integration tool - Task #7109: Refacto...		<b>Closed</b>	<b>23.06.2016</b>
Related to [mdbci] Maria DB Continuous integration tool - Task #7110: Impleme...		<b>Closed</b>	<b>23.06.2016</b>

### History

#### #1 - 23.06.2016 09:13 - Mark Zaslavskiy

- Description updated

- Assignee changed from Ilfat Kinyaev to Mark Zaslavskiy

#### #2 - 23.06.2016 09:24 - Mark Zaslavskiy

```
./mdbci show network $config_name/maxscale --silent 2> /dev/null
./mdbci show network $config_name/maxscale --silent 2> /dev/null
./mdbci show keyfile $config_name/maxscale --silent | sed 's/"//g'
./mdbci show network $config_name/$node_n$i --silent 2> /dev/null
./mdbci show network $config_name/$node_n$i --silent 2> /dev/null
./mdbci show keyfile $config_name/$node_n$i --silent 2> /dev/null | sed 's/"//g'
./mdbci show private_ip $config_name/$node_n$i --silent 2> /dev/null
./mdbci ssh --command 'whoami' $config_name/$node_n$i --silent 2> /dev/null | tr -cd "[:print:]"
./mdbci ssh --command 'ls /etc/init.d/mysql* 2> /dev/null | tr -cd "[:print:]"' $config_name/$node_n$i --sile
nt 2> /dev/null
./mdbci ssh --command 'systemctl list-unit-files | grep mysql' $config_name/$node_n$i --silent
./mdbci ssh --command 'echo \"/usr/sbin/mysqld \">$* 2> stderr.log > stdout.log &\ " > mysql_start.sh; echo \sle
ep 20\ " >> mysql_start.sh; echo \disown\ " >> mysql_start.sh; chmod a+x mysql_start.sh' $config_name/$node_n$i
--silent
./mdbci ssh --command 'whoami' $config_name/maxscale --silent 2> /dev/null | tr -cd "[:print:]"
./mdbci ssh --command 'hostname' $config_name/maxscale --silent 2> /dev/null | tr -cd "[:print:]"
```

**#3 - 23.06.2016 09:25 - Mark Zaslavskiy**

Uniq commands, which should be refactored:

- `./mdbci show network` <https://github.com/OSLL/mdbci/blob/4a68ae9f1f9c8bf3f45cb622607e751a2466e1b8/core/network.rb#L112>
- `./mdbci show keyfile` <https://github.com/OSLL/mdbci/blob/4a68ae9f1f9c8bf3f45cb622607e751a2466e1b8/core/network.rb#L64>
- `./mdbci show private_ip` <https://github.com/OSLL/mdbci/blob/4a68ae9f1f9c8bf3f45cb622607e751a2466e1b8/core/network.rb#L179>
- `./mdbci ssh --command` <https://github.com/OSLL/mdbci/blob/4a68ae9f1f9c8bf3f45cb622607e751a2466e1b8/core/session.rb#L193>

**#4 - 23.06.2016 09:55 - Mark Zaslavskiy**

- Related to Task #7106: Refactor `def self.show(name)` added

**#5 - 23.06.2016 09:55 - Mark Zaslavskiy**

- Related to Task #7107: Refactor `def self.showKeyFile(name)` added

**#6 - 23.06.2016 09:55 - Mark Zaslavskiy**

- Related to Task #7108: Refactor `def self.private_ip(name)` added

**#7 - 23.06.2016 09:55 - Mark Zaslavskiy**

- Related to Task #7109: Refactor `def ssh(args)` added

**#8 - 23.06.2016 09:55 - Mark Zaslavskiy**

- Related to Task #7110: Implement function `collectConfigurationNetworkInfo` which does (almost) the same as `set_env_vagrant.sh` added

**#9 - 23.06.2016 14:44 - Mark Zaslavskiy**

- Sprint/Milestone changed from 0.83 to 0.9

**#10 - 25.07.2016 16:49 - Mark Zaslavskiy**

- Status changed from New to Closed