

## Output 1 (O1):

PLAY [Joonaksen Play]

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TASK [Gathering Facts]

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ok: [172.17.0.2]

fatal: [172.17.0.3]: UNREACHABLE! => {"changed": false, "msg": "Failed to connect to the host via ssh: ssh: connect to host 172.17.0.3 port 22: No route to host", "unreachable": true}

TASK [Install and update git]

\*\*\*\*\*

changed: [172.17.0.2]

TASK [Get system uptime in days]

\*\*\*\*\*

ok: [172.17.0.2]

TASK [Print uptime]

\*\*\*\*\*

ok: [172.17.0.2] => {

    "msg": "System uptime is 0.04 days"

}

PLAY RECAP

\*\*\*\*\*

172.17.0.2 : ok=4 changed=1 unreachable=0 failed=0 skipped=0  
rescued=0 ignored=0

172.17.0.3 : ok=0 changed=0 unreachable=1 failed=0 skipped=0  
rescued=0 ignored=0

## Output 2 (O2):

PLAY [Joonaksen Play]

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TASK [Gathering Facts]

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ok: [172.17.0.2]

fatal: [172.17.0.3]: UNREACHABLE! => {"changed": false, "msg": "Failed to connect to the host via ssh: ssh: connect to host 172.17.0.3 port 22: No route to host", "unreachable": true}

TASK [Install and update git]

\*\*\*\*\*

ok: [172.17.0.2]

TASK [Get system uptime in days]

\*\*\*\*\*

ok: [172.17.0.2]

TASK [Print uptime]

\*\*\*\*\*

ok: [172.17.0.2] => {

    "msg": "System uptime is 0.04 days"

}

PLAY RECAP

\*\*\*\*\*

172.17.0.2 : ok=4 changed=0 unreachable=0 failed=0 skipped=0  
rescued=0 ignored=0

172.17.0.3 : ok=0 changed=0 unreachable=1 failed=0 skipped=0  
rescued=0 ignored=0

## Output 3 (O3):

PLAY [Joonaksen Play]

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TASK [Gathering Facts]

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ok: [172.17.0.2]

ok: [172.17.0.3]

TASK [Install and update git]

\*\*\*\*\*

ok: [172.17.0.2]

changed: [172.17.0.3]

TASK [Get system uptime in days]

\*\*\*\*\*

ok: [172.17.0.2]

ok: [172.17.0.3]

TASK [Print uptime]

\*\*\*\*\*

ok: [172.17.0.2] => {

  "msg": "System uptime is 0.05 days"

}

ok: [172.17.0.3] => {

  "msg": "System uptime is 0.05 days"

}

PLAY RECAP

\*\*\*\*\*

172.17.0.2 : ok=4 changed=0 unreachable=0 failed=0 skipped=0  
rescued=0 ignored=0

172.17.0.3 : ok=4 changed=1 unreachable=0 failed=0 skipped=0  
rescued=0 ignored=0

## Output 4 (O4):

PLAY [Joonaksen Play]

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TASK [Gathering Facts]

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ok: [172.17.0.3]

ok: [172.17.0.2]

TASK [Install and update git]

\*\*\*\*\*

ok: [172.17.0.3]

ok: [172.17.0.2]

TASK [Get system uptime in days]

\*\*\*\*\*

ok: [172.17.0.2]

ok: [172.17.0.3]

TASK [Print uptime]

\*\*\*\*\*

ok: [172.17.0.2] => {

  "msg": "System uptime is 0.05 days"

}

ok: [172.17.0.3] => {

  "msg": "System uptime is 0.05 days"

}

PLAY RECAP

\*\*\*\*\*

172.17.0.2 : ok=4 changed=0 unreachable=0 failed=0 skipped=0  
rescued=0 ignored=0

172.17.0.3 : ok=4 changed=0 unreachable=0 failed=0 skipped=0  
rescued=0 ignored=0

The uptime-command I used probably told the time my VirtualBox Ubuntu had been running, not the Docker container. So I think that in this case it was not the expected/wanted result.

For me the hardest part was to really get a grasp about Ansible and how things work in practice but after learning the introduction tutorial I got into it. I used password option so Docker part didn't give any problems but in the Ansible playbook I had to play around a little to get the uptime, save it to a variable and then print it.