

DuckCorp Infrastructure - Review #632

Enhancement # 537 (Resolved): Tushirou would like a brand new body

dropbear in initramfs: ansibilize

2018-08-26 02:03 - Pierre-Louis Bonicoli

Status: Resolved	Start date: 2018-08-26
Priority: Normal	
Assignee: Pierre-Louis Bonicoli	
Category:	
Target version:	
Branch: dropbear_initramfs	
Description	
<pre>\$ apt-get install dropbear-initramfs \$ cp /root/.ssh/authorized_keys /etc/dropbear-initramfs/authorized_keys \$ update-initramfs -u -k all # when above command is changed # Because default configuration doesn't work: # @GRUB_CMDLINE_LINUX="ip=192.168.3.5::192.168.3.1:255.255.255.0::enp3s0f0:none cgroup_enable=memory swapaccount=1"@ in /etc/default/grub \$ update-grub # above command is changed when <pre></pre>	

History

#1 - 2018-08-27 19:55 - Pierre-Louis Bonicoli

- Status changed from New to In Progress
- % Done changed from 0 to 50
- Patch Available set to Yes
- Confirmed changed from No to Yes
- Branch set to dropbear_initramfs
- Security set to No

#2 - 2018-08-27 19:57 - Pierre-Louis Bonicoli

- Tracker changed from Enhancement to Review

#3 - 2018-08-27 19:57 - Pierre-Louis Bonicoli

- Assignee changed from Pierre-Louis Bonicoli to Marc Dequènes

#4 - 2018-09-01 04:58 - Marc Dequènes

- Assignee changed from Marc Dequènes to Pierre-Louis Bonicoli

I would have renamed `roles/dc-base/tasks/dropbear.yml` as well as the related tag and boolean to make clear we're not installing dropbear instead of openssh. Something along `boot_ssh` maybe? (dropbear just happening to be the implementation)

Except from this clarification this is all very nice :-), thank you!

#5 - 2018-11-19 02:34 - Marc Dequènes

I did not see your updates. I merged the code except the way to handle Tushirou-NG because I found a simpler way to avoid duplicating files. These specific settings are WIP and tracked in the `Tushirou-NG` branch.

#6 - 2018-11-19 02:45 - Marc Dequènes

- Status changed from In Progress to Resolved