Open Infrastructure - Task #7027

Add new command to cdist / extend cdist to easily generate preos with ssh pubkey

08/02/2019 02:50 PM - Nico Schottelius

| Status: | Rejected | Start date: | 08/02/2019 |
|-----------------|--------------|-----------------|------------|
| Priority: | Normal | Due date: | |
| Assignee: | Darko Poljak | % Done: | 0% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | | | |
| PM Check date: | | | |

Description

The main usage for preos is getting something that can be (net)booted, gets an IPv(6,4) address and is accessible by ssh.

Modify cdist to de-generalise cdist preos:

- Accept parameter to specify public keys (and/or read from stdin)
- · Accept parameter for OS choice: devuan, debian, alpine

History

#1 - 08/08/2019 01:11 PM - II nu

- Status changed from New to Seen

#2 - 06/11/2020 09:35 AM - Nico Schottelius

- Assignee changed from II nu to Darko Poljak

#3 - 06/15/2020 04:19 PM - Darko Poljak

Nico,

I am not sure I got this right.

Essentially you need some kind of a wrapper command in front of specific preos sub-command (ubuntu, devuan, debian)? Only parameters to be set are preos type (devuan, debian) and ssh keys?

#4 - 06/15/2020 04:35 PM - Nico Schottelius

Basically the expected outcome is a pre-os image that can directly be used to run cdist config/install.

redmine@ungleich.ch writes:

#5 - 12/07/2021 01:18 AM - Nico Schottelius

- Status changed from Seen to Rejected

04/10/2024 1/1