

Synnefo - Bug # 2297

Status:	Closed	Priority:	High
Author:	Vangelis Koukis	Category:	Cyclades UI
Created:	04/05/2012	Assignee:	Kostas Papadimitriou
Updated:	11/22/2012	Due date:	
Subject:	UI does not set ssh keys for user 'user' in Ubuntu images		
Description			
To reproduce:			
a) create an Ubuntu VM, select an SSH key from your existing set for injection			
b) Connect to it: the UI correctly proposes user@IP as the connection string for SSH			
Observe how the authorized_keys file does not contain your keys.			
SSHing to root@IP works just fine, instead.			
Shouldn't the UI inject the keys to the users specified by the users metadata?			

History

#1 - 11/15/2012 06:40 pm - Kostas Papadimitriou

- Status changed from Assigned to Feedback

fixed on commit:bdfb089 . UI now supports multiple image users and primarily checks image `users` metadata value to identify existing users.

#2 - 11/16/2012 07:15 pm - Vangelis Koukis

- Status changed from Feedback to Assigned

Jarno has this feedback :)

- > ssh: works for some Linuxes, but not in Kubuntu, because there the
- > default user is "user" (e.g. in CentOS it is Mr. root himself). Thus,
- > in Kubuntu first is needed to login to the console and to change the
- > ownership of the authorized_keys file from "root" to "user".
- >

#3 - 11/22/2012 05:46 pm - Vangelis Koukis

- Status changed from Assigned to Closed

Also fixed in latest v0.12 in production.
Closing.