

Alison Legge
July 30, 2018
CIS 399: Systems Admin

Week 5: User Account Management Report

Summary of findings:

As of 12:10pm on Monday, July 30, 2018, I was able to log into every instance except vandrea-agent1 and vandrea-agent2. I sent an email to the vandrea team to notify them that I was unable to log in, see information below. No teams had user information on their puppetmasters. Below you will see the instance I logged in to and the URL I used, if it was successful, it is stated beside the instance name, if not, I display the error given.

aarcher-agent1: Success

ssh -i "alegge.pem" alegge@ec2-52-39-81-191.us-west-2.compute.amazonaws.com

aarcher-agent2: Success

ssh -i "alegge.pem" alegge@ec2-54-244-42-209.us-west-2.compute.amazonaws.com

alajaji_ins: Success

ssh -i "alegge.pem" alegge@ec2-35-164-136-0.us-west-2.compute.amazonaws.com

alegge_pm: N/A, no users on puppetmaster

alonzo1: Success

ssh -i "alegge.pem" alegge@ec2-50-112-227-228.us-west-2.compute.amazonaws.com

alonzo2: Success

ssh -i "alegge.pem" alegge@ec2-34-219-91-68.us-west-2.compute.amazonaws.com

ashears_instance: Success

ssh -i "alegge.pem" alegge@ec2-35-163-78-195.us-west-2.compute.amazonaws.com

crestonw-master: N/A, no users on puppetmaster

dbeeman: N/A, no users on puppetmaster

injoker1: N/A, no users on puppetmaster

injoker_2: Success

ssh -i "alegge.pem" alegge@ec2-34-221-224-142.us-west-2.compute.amazonaws.com

jbeder2: Success

ssh -i "alegge.pem" alegge@ec2-34-216-64-154.us-west-2.compute.amazonaws.com

ktb11: N/A, no users on puppetmaster

mhagel: Success

ssh -i "alegge.pem" alegge@ec2-52-35-202-74.us-west-2.compute.amazonaws.com

mntnttil2: Success

ssh -i "alegge.pem" alegge@ec2-34-221-50-206.us-west-2.compute.amazonaws.com

system1-master: N/A, no users on puppetmaster

system2: Success

ssh -i "alegge.pem" alegge@ec2-54-149-151-40.us-west-2.compute.amazonaws.com

system3: Success

ssh -i "alegge.pem" alegge@ec2-34-219-97-152.us-west-2.compute.amazonaws.com

vandrea-agent1: Unable to log in, permission denied (publickey)

Email sent Monday, July 30, 2018 at 12:08pm

ssh -i "alegge.pem" alegge@ec2-34-220-127-54.us-west-2.compute.amazonaws.com

vandrea-agent2: Unable to log in, permission denied (publickey)

Email sent Monday, July 30, 2018 at 12:08pm

ssh -i "alegge.pem" alegge@ec2-34-221-29-8.us-west-2.compute.amazonaws.com

Below is the log information for my instance:

Note: I ran into issues logging into my instance on Saturday and ended up needing to change set up a new instance and attach the volume information to it, so any logins made or attempted prior to Saturday at 1pm are not recorded.

ubuntu@ip-10-0-2-32:~\$ lastlog

Username	Port	From	Latest
root			**Never logged in**
daemon			**Never logged in**
bin			**Never logged in**
sys			**Never logged in**
sync			**Never logged in**
games			**Never logged in**
man			**Never logged in**
lp			**Never logged in**
mail			**Never logged in**
news			**Never logged in**
uucp			**Never logged in**
proxy			**Never logged in**
www-data			**Never logged in**
backup			**Never logged in**
list			**Never logged in**
irc			**Never logged in**
gnats			**Never logged in**
nobody			**Never logged in**
systemd-timesync			**Never logged in**
systemd-network			**Never logged in**
systemd-resolve			**Never logged in**
systemd-bus-proxy			**Never logged in**
syslog			**Never logged in**
_apt			**Never logged in**
lxd			**Never logged in**
messagebus			**Never logged in**
uidd			**Never logged in**
dnsmasq			**Never logged in**
sshd			**Never logged in**
pollinate			**Never logged in**
ubuntu	pts/0	128.223.223.131	Mon Jul 30 19:24:45 +0000 2018
puppet			**Never logged in**

allegge	**Never logged in**
alajaji	**Never logged in**
ktb11	**Never logged in**
mhagel2	**Never logged in**
dbeeman	**Never logged in**
injoker	**Never logged in**
aarcher	**Never logged in**
jbeder1	**Never logged in**
alonzoCIS399	**Never logged in**
vohoanvu	**Never logged in**
mantail	**Never logged in**
crestonw	**Never logged in**
ashears	**Never logged in**
stevev	**Never logged in**
anosler	**Never logged in**