



```
fatal: [infra1_ceph-mon_container-7722acfe]: FAILED! => {
"changed": false,
"failed": true,
"module_stderr": "OpenSSH_7.2p2 Ubuntu-4ubuntu2.4, OpenSSL 1.0.2g 1 Mar
2016\r\ndebug1: Reading configuration data /etc/ssh/ssh_config\r\ndebug1:
/etc/ssh/ssh_config line 19: Applying options for *\r\ndebug1: auto-mux: Trying existing
master\r\ndebug1: Control socket \"/home/openstackadmin/.ansible/cp/bee6edf589\" does not
exist\r\ndebug2: resolving \"10.10.0.2\" port 22\r\ndebug2: ssh_connect_direct: needpriv
0\r\ndebug1: Connecting to 10.10.0.2 [10.10.0.2] port 22.\r\ndebug2: fd 3 setting
O_NONBLOCK\r\ndebug1: fd 3 clearing O_NONBLOCK\r\ndebug1: Connection
established.\r\ndebug3: timeout: 5000 ms remain after connect\r\ndebug1:
permanently_set_uid: 0/0\r\ndebug1: identity file /root/.ssh/id_rsa type 1\r\ndebug1:
key_load_public: No such file or directory\r\ndebug1: identity file /root/.ssh/id_rsa-cert type
-1\r\ndebug1: key_load_public: No such file or directory\r\ndebug1: identity file
/root/.ssh/id_dsa type -1\r\ndebug1: key_load_public: No such file or directory\r\ndebug1:
identity file /root/.ssh/id_dsa-cert type -1\r\ndebug1: key_load_public: No such file or
directory\r\ndebug1: identity file /root/.ssh/id_ecdsa type -1\r\ndebug1: key_load_public: No
such file or directory\r\ndebug1: identity file /root/.ssh/id_ecdsa-cert type -1\r\ndebug1:
key_load_public: No such file or directory\r\ndebug1: identity file /root/.ssh/id_ed25519 type
-1\r\ndebug1: key_load_public: No such file or directory\r\ndebug1: identity file
/root/.ssh/id_ed25519-cert type -1\r\ndebug1: Enabling compatibility mode for protocol
2.0\r\ndebug1: Local version string SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.4\r\ndebug1:
Remote protocol version 2.0, remote software version OpenSSH_7.2p2 Ubuntu-
4ubuntu2.4\r\ndebug1: match: OpenSSH_7.2p2 Ubuntu-4ubuntu2.4 pat OpenSSH* compat
0x04000000\r\ndebug2: fd 3 setting O_NONBLOCK\r\ndebug1: Authenticating to 10.10.0.2:22
as 'root'\r\ndebug3: hostkeys_foreach: reading file \"/dev/null\"\r\ndebug3: send packet: type
20\r\ndebug1: SSH2_MSG_KEXINIT sent\r\ndebug3: receive packet: type 20\r\ndebug1:
SSH2_MSG_KEXINIT received\r\ndebug2: local client KEXINIT proposal\r\ndebug2: KEX
algorithms: curve25519-sha256@libssh.org,ecdh-sha2-nistp256,ecdh-sha2-nistp384,ecdh-
sha2-nistp521,diffie-hellman-group-exchange-sha256,diffie-hellman-group-exchange-
sha1,diffie-hellman-group14-sha1,ext-info-c\r\ndebug2: host key algorithms: ecdsa-sha2-
nistp256-cert-v01@openssh.com,ecdsa-sha2-nistp384-cert-v01@openssh.com,ecdsa-sha2-
nistp521-cert-v01@openssh.com,ssh-ed25519-cert-v01@openssh.com,ssh-rsa-cert-
v01@openssh.com,ecdsa-sha2-nistp256,ecdsa-sha2-nistp384,ecdsa-sha2-nistp521,ssh-
ed25519,rsa-sha2-512,rsa-sha2-256,ssh-rsa\r\ndebug2: ciphers ctos: chacha20-
poly1305@openssh.com,aes128-ctr,aes192-ctr,aes256-ctr,aes128-
```

gcm@openssh.com,aes256-gcm@openssh.com,aes128-cbc,aes192-cbc,aes256-cbc,3des-cbc\r\ndebug2: ciphers stoc: chacha20-poly1305@openssh.com,aes128-ctr,aes192-ctr,aes256-ctr,aes128-gcm@openssh.com,aes256-gcm@openssh.com,aes128-cbc,aes192-cbc,aes256-cbc,3des-cbc\r\ndebug2: MACs ctos: umac-64-etm@openssh.com,umac-128-etm@openssh.com,hmac-sha2-256-etm@openssh.com,hmac-sha2-512-etm@openssh.com,hmac-sha1-etm@openssh.com,umac-64@openssh.com,umac-128@openssh.com,hmac-sha2-256,hmac-sha2-512,hmac-sha1\r\ndebug2: MACs stoc: umac-64-etm@openssh.com,umac-128-etm@openssh.com,hmac-sha2-256-etm@openssh.com,hmac-sha2-512-etm@openssh.com,hmac-sha1-etm@openssh.com,umac-64@openssh.com,umac-128@openssh.com,hmac-sha2-256,hmac-sha2-512,hmac-sha1\r\ndebug2: compression ctos: zlib@openssh.com,zlib,none\r\ndebug2: compression stoc: zlib@openssh.com,zlib,none\r\ndebug2: languages ctos: \r\ndebug2: languages stoc: \r\ndebug2: first_kex_follows 0 \r\ndebug2: reserved 0 \r\ndebug2: peer server KEXINIT proposal\r\ndebug2: KEX algorithms: curve25519-sha256@libssh.org,ecdh-sha2-nistp256,ecdh-sha2-nistp384,ecdh-sha2-nistp521,diffie-hellman-group-exchange-sha256,diffie-hellman-group14-sha1\r\ndebug2: host key algorithms: ssh-rsa,rsa-sha2-512,rsa-sha2-256,ecdsa-sha2-nistp256,ssh-ed25519\r\ndebug2: ciphers ctos: aes128-ctr,aes192-ctr,aes256-ctr\r\ndebug2: ciphers stoc: aes128-ctr,aes192-ctr,aes256-ctr\r\ndebug2: MACs ctos: hmac-sha2-256,hmac-sha2-512\r\ndebug2: MACs stoc: hmac-sha2-256,hmac-sha2-512\r\ndebug2: compression ctos: none,zlib@openssh.com\r\ndebug2: compression stoc: none,zlib@openssh.com\r\ndebug2: languages ctos: \r\ndebug2: languages stoc: \r\ndebug2: first_kex_follows 0 \r\ndebug2: reserved 0 \r\ndebug1: kex: algorithm: curve25519-sha256@libssh.org\r\ndebug1: kex: host key algorithm: ecdsa-sha2-nistp256\r\ndebug1: kex: server->client cipher: aes128-ctr MAC: hmac-sha2-256 compression: zlib@openssh.com\r\ndebug1: kex: client->server cipher: aes128-ctr MAC: hmac-sha2-256 compression: zlib@openssh.com\r\ndebug3: send packet: type 30\r\ndebug1: expecting SSH2_MSG_KEX_ECDH_REPLY\r\ndebug3: receive packet: type 31\r\ndebug1: Server host key: ecdsa-sha2-nistp256
SHA256:a2dZesAISqWFGKggnWO8XSSXGVkjZ3fWLazyydwCYE\r\ndebug3: hostkeys_foreach: reading file \"'/dev/null'\"\r\nWarning: Permanently added '10.10.0.2' (ECDSA) to the list of known hosts.\r\ndebug3: send packet: type 21\r\ndebug2: set_newkeys: mode 1\r\ndebug1: rekey after 4294967296 blocks\r\ndebug1: SSH2_MSG_NEWKEYS sent\r\ndebug1: expecting SSH2_MSG_NEWKEYS\r\ndebug3: receive packet: type 21\r\ndebug2: set_newkeys: mode 0\r\ndebug1: rekey after 4294967296 blocks\r\ndebug1: SSH2_MSG_NEWKEYS received\r\ndebug2: key: /root/.ssh/id_rsa (0x55f803678a30)\r\ndebug2: key: /root/.ssh/id_dsa ((nil))\r\ndebug2: key: /root/.ssh/id_ecdsa ((nil))\r\ndebug2: key: /root/.ssh/id_ed25519 ((nil))\r\ndebug3: send packet: type 5\r\ndebug3: receive packet: type 7\r\ndebug1: SSH2_MSG_EXT_INFO received\r\ndebug1: kex_input_ext_info: server-sig-algs=<rsa-sha2-256,rsa-sha2-512>\r\ndebug3: receive packet:

```
type 6\r\ndebug2: service_accept: ssh-userauth\r\ndebug1: SSH2_MSG_SERVICE_ACCEPT
received\r\ndebug3: send packet: type 50\r\ndebug3: receive packet: type 53\r\ndebug3:
input_userauth_banner\r\n-----\r\n*
WARNING *\r\n* You are accessing a secured system and your actions will be logged along *\r\n*
with identifying information. Disconnect immediately if you are not an *\r\n* authorized user of
this system. *\r\n-----\r\ndebug3: receive
packet: type 51\r\ndebug1: Authentications that can continue: publickey,password\r\ndebug3:
start over, passed a different list publickey,password\r\ndebug3: preferred gssapi-with-
mic,gssapi-keyex,hostbased,publickey\r\ndebug3: authmethod_lookup publickey\r\ndebug3:
remaining preferred: ,gssapi-keyex,hostbased,publickey\r\ndebug3: authmethod_is_enabled
publickey\r\ndebug1: Next authentication method: publickey\r\ndebug1: Offering RSA public
key: /root/.ssh/id_rsa\r\ndebug3: send_pubkey_test\r\ndebug3: send packet: type
50\r\ndebug2: we sent a publickey packet, wait for reply\r\ndebug3: receive packet: type
60\r\ndebug1: Server accepts key: pkalg rsa-sha2-512 blen 535\r\ndebug2:
input_userauth_pk_ok: fp
SHA256:pQi17TBM8C2ur+HiXeuTVYIQBrE9kXcgNmKVZ4IG+zE\r\ndebug3:
sign_and_send_pubkey: RSA
SHA256:pQi17TBM8C2ur+HiXeuTVYIQBrE9kXcgNmKVZ4IG+zE\r\ndebug3: send packet:
type 50\r\ndebug3: receive packet: type 52\r\ndebug1: Enabling compression at level
6.\r\ndebug1: Authentication succeeded (publickey).\r\nAuthenticated to 10.10.0.2
([10.10.0.2]:22).\r\ndebug1: setting up multiplex master socket\r\ndebug3: muxserver_listen:
temporary control path
/home/openstackadmin/.ansible/cp/bee6edf589.fpzeWS60Go5Ouqgc\r\ndebug2: fd 4 setting
O_NONBLOCK\r\ndebug3: fd 4 is O_NONBLOCK\r\ndebug3: fd 4 is
O_NONBLOCK\r\ndebug1: channel 0: new
[/home/openstackadmin/.ansible/cp/bee6edf589]\r\ndebug3: muxserver_listen: mux listener
channel 0 fd 4\r\ndebug2: fd 3 setting TCP_NODELAY\r\ndebug3: ssh_packet_set_tos: set
IP_TOS 0x08\r\ndebug1: control_persist_detach: backgrounding master process\r\ndebug2:
control_persist_detach: background process is 6529\r\ndebug2: fd 4 setting
O_NONBLOCK\r\ndebug1: forking to background\r\ndebug1: Entering interactive
session.\r\ndebug1: pledge: id\r\ndebug2: set_control_persist_exit_time: schedule exit in 60
seconds\r\ndebug1: multiplexing control connection\r\ndebug2: fd 5 setting
O_NONBLOCK\r\ndebug3: fd 5 is O_NONBLOCK\r\ndebug1: channel 1: new [mux-
control]\r\ndebug3: channel_post_mux_listener: new mux channel 1 fd 5\r\ndebug3:
mux_master_read_cb: channel 1: hello sent\r\ndebug2: set_control_persist_exit_time: cancel
scheduled exit\r\ndebug3: mux_master_read_cb: channel 1 packet type 0x00000001 len
4\r\ndebug2: process_mux_master_hello: channel 1 slave version 4\r\ndebug2:
mux_client_hello_exchange: master version 4\r\ndebug3: mux_client_forwards: request
forwardings: 0 local, 0 remote\r\ndebug3: mux client request session: entering\r\ndebug3:
```

```

mux_client_request_alive: entering\r\ndebug3: mux_master_read_cb: channel 1 packet type
0x10000004 len 4\r\ndebug2: process_mux_alive_check: channel 1: alive check\r\ndebug3:
mux_client_request_alive: done pid = 6531\r\ndebug3: mux_client_request_session: session
request sent\r\ndebug3: mux_master_read_cb: channel 1 packet type 0x10000002 len
200\r\ndebug2: process_mux_new_session: channel 1: request tty 0, X 0, agent 1, subsys 0,
term \"xterm-256color\", cmd \"lxc-attach --clear-env --name infra1_ceph-mon_container-
7722acfe -- su - root -c '/bin/sh -c \"\"\"/usr/bin/python && sleep 0\"\"\"\", env 1\r\ndebug3:
process_mux_new_session: got fds stdin 6, stdout 7, stderr 8\r\ndebug2: fd 6 setting
O_NONBLOCK\r\ndebug2: fd 7 setting O_NONBLOCK\r\ndebug2: fd 8 setting
O_NONBLOCK\r\ndebug1: channel 2: new [client-session]\r\ndebug2:
process_mux_new_session: channel_new: 2 linked to control channel 1\r\ndebug2: channel 2:
send open\r\ndebug3: send packet: type 90\r\ndebug3: receive packet: type 80\r\ndebug1:
client_input_global_request: rtype hostkeys-00@openssh.com want_reply 0\r\ndebug3:
receive packet: type 91\r\ndebug2: callback start\r\ndebug1: Requesting authentication agent
forwarding.\r\ndebug2: channel 2: request auth-agent-req@openssh.com confirm 0\r\ndebug3:
send packet: type 98\r\ndebug2: client_session2_setup: id 2\r\ndebug1: Sending
environment.\r\ndebug1: Sending env LANG = en_US.UTF-8\r\ndebug2: channel 2: request
env confirm 0\r\ndebug3: send packet: type 98\r\ndebug1: Sending command: lxc-attach --
clear-env --name infra1_ceph-mon_container-7722acfe -- su - root -c '/bin/sh -c
\"\"\"/usr/bin/python && sleep 0\"\"\"'\r\ndebug2: channel 2: request exec confirm 1\r\ndebug3:
send packet: type 98\r\ndebug3: mux_session_confirm: sending success reply\r\ndebug2:
callback done\r\ndebug2: channel 2: open confirm rwindow 0 rmax 32768\r\ndebug1:
mux_client_request_session: master session id: 2\r\ndebug2: channel 2: rcvd adjust
2097152\r\ndebug3: receive packet: type 99\r\ndebug2: channel_input_status_confirm: type
99 id 2\r\ndebug2: exec request accepted on channel 2\r\ndebug2: channel 2: rcvd ext data
67\r\ndebug3: receive packet: type 98\r\ndebug1: client_input_channel_req: channel 2 rtype
exit-status reply 0\r\ndebug3: mux_exit_message: channel 2: exit message, exitval
1\r\ndebug3: receive packet: type 98\r\ndebug1: client_input_channel_req: channel 2 rtype
eow@openssh.com reply 0\r\ndebug2: channel 2: rcvd eow\r\ndebug2: channel 2:
close_read\r\ndebug2: channel 2: input open -> closed\r\ndebug3: receive packet: type
96\r\ndebug2: channel 2: rcvd eof\r\ndebug2: channel 2: output open -> drain\r\ndebug3:
receive packet: type 97\r\ndebug2: channel 2: rcvd close\r\ndebug3: channel 2: will not send
data after close\r\ndebug2: channel 2: obuf_empty delayed efd 8/(67)\r\nError: container
infra1_ceph-mon_container-7722acfe is not defined\r\ndebug2: channel 2: written 67 to efd
8\r\ndebug3: channel 2: will not send data after close\r\ndebug2: channel 2: obuf
empty\r\ndebug2: channel 2: close_write\r\ndebug2: channel 2: output drain ->
closed\r\ndebug2: channel 2: send close\r\ndebug3: send packet: type 97\r\ndebug2: channel
2: is dead\r\ndebug2: channel 2: gc: notify user\r\ndebug3: mux_master_session_cleanup_cb:
entering for channel 2\r\ndebug2: channel 1: rcvd close\r\ndebug2: channel 1: output open ->

```

```
drain\r\ndebug2: channel 1: close_read\r\ndebug2: channel 1: input open -> closed\r\ndebug2: channel 2: gc: user detached\r\ndebug2: channel 2: is dead\r\ndebug2: channel 2: garbage collecting\r\ndebug1: channel 2: free: client-session, nchannels 3\r\ndebug3: channel 2: status: The following connections are open:\r\n\r\n #2 client-session (t4 r0 i3/5509 o3/0 fd -1/-1 cc -1)\r\n\r\n\r\ndebug2: channel 1: obuf empty\r\ndebug2: channel 1: close_write\r\ndebug2: channel 1: output drain -> closed\r\ndebug2: channel 1: is dead (local)\r\ndebug2: channel 1: gc: notify user\r\ndebug3: mux_master_control_cleanup_cb: entering for channel 1\r\ndebug2: channel 1: gc: user detached\r\ndebug2: channel 1: is dead (local)\r\ndebug2: channel 1: garbage collecting\r\ndebug3: mux_client_read_packet: read header failed: Broken pipe\r\ndebug1: channel 1: free: mux-control, nchannels 2\r\ndebug3: channel 1: status: The following connections are open:\r\n\r\n\r\n\r\ndebug2: Received exit status from master 1\r\ndebug2: set_control_persist_exit_time: schedule exit in 60 seconds\r\n\r\n",  
"module_stdout": "",  
"msg": "MODULE FAILURE",  
"rc": 1  
}
```