

# Remote Access Guide

## Overview

This guide will help you understand the cloud vendor specific rules and guideline for remotely accessing the "NetFoundry Zero Trust Network" image once it's instantiated.



### Important

SSH Password Authentication is **Disabled** by default on all cloud environments



### Important

SSH Root login is **Disabled** by default on all cloud environments, except in those that can only use root. You know who you are!



### Note

If you use the NetFoundry default user "nfadmin" you must use an ssh key!

## AliCloud Specifics

- Username Allowed: nfadmin
- Root Allowed: No
- Password Authentication: No

The AliCloud image username is "nfadmin". Please assign an ssh key when launching the instance, if you wish to access this machine post deployment.



#### Note

**Password Reset:** In order for the password reset function to work, you must reboot the machine afterward the procedure is complete for the password to take effect. Reset password only resets the root password. Using Ali Console, you can VNC into the VM using "root" as user and the password you just set. Once you login, the nfadmin password can be reset via the shell command (`passwd nfadmin`). This will enable ssh login with user "nfadmin" using password.

Read more on the AliCloud documentation [Here](#)