

Unable to login to remote servers after resetting LDAP password

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Issue with Remote Server Access After LDAP Password Reset

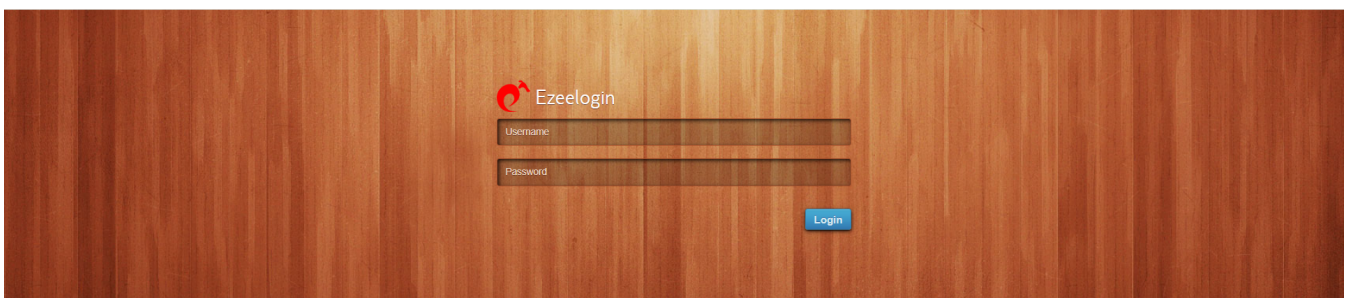
Overview: This article describes an issue with accessing remote servers after resetting the [LDAP password](#), typically caused by the Pass User Through option.

- This error usually occurs when the pass user through is enabled while resetting the password of the LDAP server.

```
SigmaMesh
Authentication by SSH key failed.
Authentication by password failed
Server: SigmaMesh, port: 22
Press any key to continue...[]
```

Follow the below steps if you encounter the above error:

1. If you get the above error, log in to the Ezeelogin software GUI with your new LDAP password. This will sync the new password with Ezeelogin and you'll be able to access the remote servers.



2. Relogin to the [Ezsh](#) and try to access the remote server.

3. Check the [error logs](#) on the remote server under `/var/log/auth.log` on the Ubuntu machine and `/var/log/secure` on the Centos machine.

4. Check if the [Pass User Through](#) option is enabled. You can check it by pressing the tab key on the selected server. Refer to the following image as a reference.

```
Server details
Name          : SigmaMesh
IP            : 192.168.0.117
SSH port      : 22
Pass SSH User : tom ←
Actual SSH User : root
Actual Password :
Group         : Openvznodes

Press any key to continue...[]

SERVERS [Openvznodes] (group) [Normal / ] (User: tom)
Start typing name to locate. ESC: Clear search, F1/+: Help, F4/!: Exit.
```

Related Articles:

[Error log file and configuration file to troubleshoot.](#)

[Authentication by SSH key failed.](#)

Online URL:

<https://www.ezeelogin.com/kb/article/unable-to-login-to-remote-servers-after-resetting-ldap-password-438.html>