

## Restore ssh logs from the old Ezeelogin server to the new server?

561 Manu Chacko November 5, 2024 [Common Errors & Troubleshooting](#) 1812

How to **restore ssh logs** from the old server to the new server if you have skipped the log directory while backup?

You can use the following steps to restore logs in primary when you skip the log directory from the backup.

You need to restore Ezeelogin or reinstall the slave server before restoring the ssh logs.

1. Copy logs from the old server or from the backup location to the new server. Run the below command to copy the logs.

```
root@old_server ~]# rsync -rt /var/log/ezlogin/*  
root@new_slave_ip:/var/log/ezlogin
```

2. Run the below script on the new server to **repopulate** SSH logs.

```
root@new_server ~]# /usr/local/ezlogin/eztool.php -reimport_logs
```

3. Click on the view icon on the new server **Ezeelogin SSH log** from GUI to confirm log files have been copied and **repopulated**. Refer to the below screenshot.

Ezeelogin Welcome, Administrator Logout

- Servers
- Web Portals
- Users**
  - User Groups
  - LDAP
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  - RDP Recording
  - SCP Log
  - Web Proxy Log
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**Search**

User: -- All -- Server: -- All --

Log Type: -- All --

























From: 2022-06-22 16:18 To: 2022-06-24 16:18

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Note: Logs are local to the node. Search the other node as well if cluster is configured.

**Reset Find**

**SSH logs**

<input type="checkbox"/>	User	SSH User	Server	Log Type	Status	Encryption	Time ↑	mExec ID	Actions
<input type="checkbox"/>	+ ezadmin	root	centos server	input	Ended	0	2022-06-23 19:44:09		   
<input type="checkbox"/>	+ ezadmin	root	centos server	output	Ended	0	2022-06-23 19:44:09		   
<input type="checkbox"/>	+ ezadmin	root	centos server	input	Ended	0	2022-06-23 19:43:57		   
<input type="checkbox"/>	+ ezadmin	root	centos server	output	Ended	0	2022-06-23 19:43:57		   
<input type="checkbox"/>	+ ezadmin	root	centos server	input	Ended	0	2022-06-23 19:43:39		   
<input type="checkbox"/>	+ ezadmin	root	centos server	output	Ended	0	2022-06-23 19:43:39		   

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Online URL:

<https://www.ezeelogin.com/kb/article/restore-ssh-logs-from-the-old-ezeelogin-server-to-the-new-server-561.html>