getting config from other node failed

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How to solve 'getting config from other node failed' error while installing secondary/slave?

Overview: This article helps Ezeelogin admin users to solve the error '**getting config from other node failed**' encountered while installing secondary/slave.

1. Log in to the primary node and **check the configuration and other file permissions**.

```
root@primary:~# ll /usr/local/etc/ezlogin/
total 252
drwxr-xr-x 2 ezadmin ezuser 4096 May 6 16:18 ./
drwxr-xr-x 4 root root 4096 Mar 14 15:07 ../
-r--r--r-- 1 root root 4781 May 6 11:35 build.dat
-rw-r--r-- 1 root root 207949 May 6 11:35 cacert.pem
-rw-r--r-- 1 root root 559 May 6 11:35 ez.conf
-r--r--r-- 1 root ezuser 464 Mar 14 15:07 id_clkey
-r--r--r-- 1 root ezuser 96 Mar 14 15:07 id_clkey.pub
-r--r--r-- 1 root ezuser 444 Mar 14 15:07 id_key
-r--r--r-- 1 root ezuser 89 Mar 14 15:07 id_key.pub
-r--r--r-- 1 root root 4781 Mar 14 15:07 lic.dat
-rw-rw-rw- 1 root root 25 May 6 11:35 replication.conf
```

Create the **build.dat** file in the **/usr/local/etc/ezlogin/** directory on the primary node if it is not already present.

```
root@primary:~# touch /usr/local/etc/ezlogin/build.dat
```

2. Check if the **LoginGraceTime** parameter is enabled and set to a safe value on both nodes.

```
root@server:~# vim /etc/ssh/sshd_config

LoginGraceTime 30
```

3. Check if you can manually SCP files from the primary to the secondary node and from the secondary to the primary node as well.

```
root@primary:~# scp file.txt root@secondary_ip:/root/

root@secondary:~# scp file.txt root@primary_ip:/root/
```

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