

View client username and IP in remote server

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How to view the client username and IP address in the production servers?

This feature is available from Ezeelogin version 7.31.0.

1. Login to the **remote server** added in Ezeelogin and append the below line in the sshd configuration file.

```
root@remote_server ~]# vim /etc/ssh/sshd_config  
  
AcceptEnv EZ_CLIENT_USER EZ_CLIENT_IP  
  
root@remote_server ~]# systemctl restart sshd
```

2. Login to the remote server via Ezeelogin and run the below command to **view the client username and IP address**.

```
root@remote_server ~]# echo $EZ_CLIENT_USER  
  
root@remote_server ~]# echo $EZ_CLIENT_IP
```

Example:

```
root@remote_server:~# echo $EZ_CLIENT_USER  
ezadmin  
root@remote_server:~# echo $EZ_CLIENT_IP  
192.168.1.34
```

How can the client username and IP address be viewed on all the production servers?

1. Login to the **Ezeelogin shell (ezsh)** and start the **parallel shell** (click on *) and select **all servers**.

[Parallel Shell - How to use it?](#)

2. Run the below command in the parallel shell.

```
[group:All servers]# echo "AcceptEnv EZ_CLIENT_USER EZ_CLIENT_IP" >> /etc/ssh/sshd_config ; systemctl restart sshd
```

3. Exit the **parallel shell** (click on `_`) and login to the **remote server** and run the below command to **view the client username and IP address**.

```
root@remote_server ~]# echo $EZ_CLIENT_USER
```

```
root@remote_server ~]# echo $EZ_CLIENT_IP
```

Example:

```
root@remote_server:~# echo $EZ_CLIENT_USER
```

```
ezadmin
```

```
root@remote_server:~# echo $EZ_CLIENT_IP
```

```
192.168.1.34
```

Online URL:

<https://www.ezeelogin.com/kb/article/view-client-username-and-ip-in-remote-server-600.html>