

# Check the versions of SSL/TLS , HTTPS and SSH used in Ezeelogin Server

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## How can I verify the SSL/TLS, HTTPS, and SSH versions utilized in an Ezeelogin Server?

By default, the latest version available on the server would be used to encrypt the communication.

1. Execute the below command to find the **SSL/TLS version in use**:

```
root@gatewayserver:~#
```

2. Execute the following command to display the **SSL/TLS versions that are supported in the OS**:

```
root@gatewayserver:~# openssl ciphers -v | awk '{print $2}' | sort  
| uniq
```

```
SSLv3  
TLSv1  
TLSv1.2  
TLSv1.3
```

3. How to configure Apache to **use only a specific version of TLS**. Add the following line, specify the TLS version, and then restart Apache to use that version:

```
root@gatewayserver:~#
```

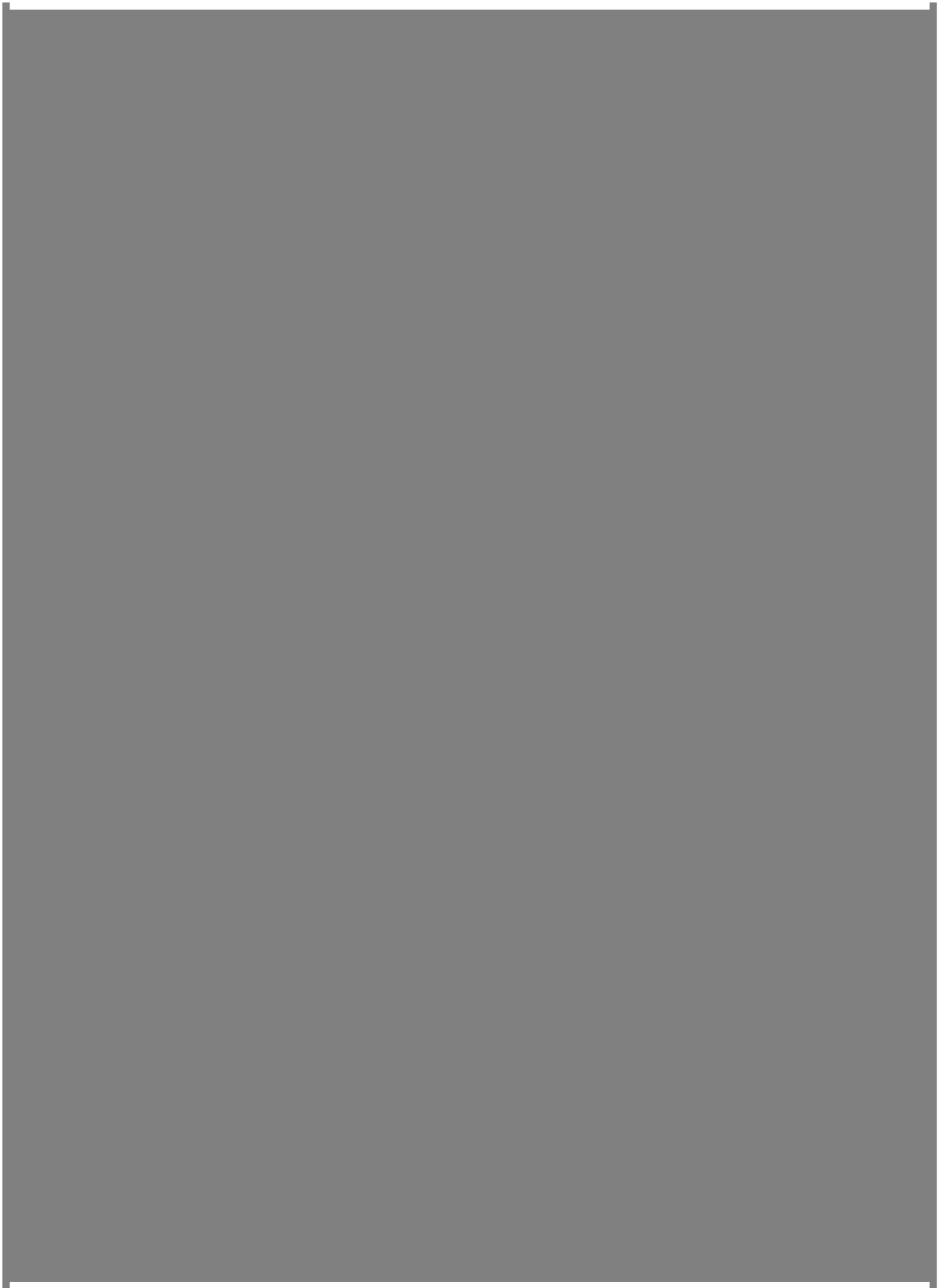
```
root@gatewayserver:~#
```

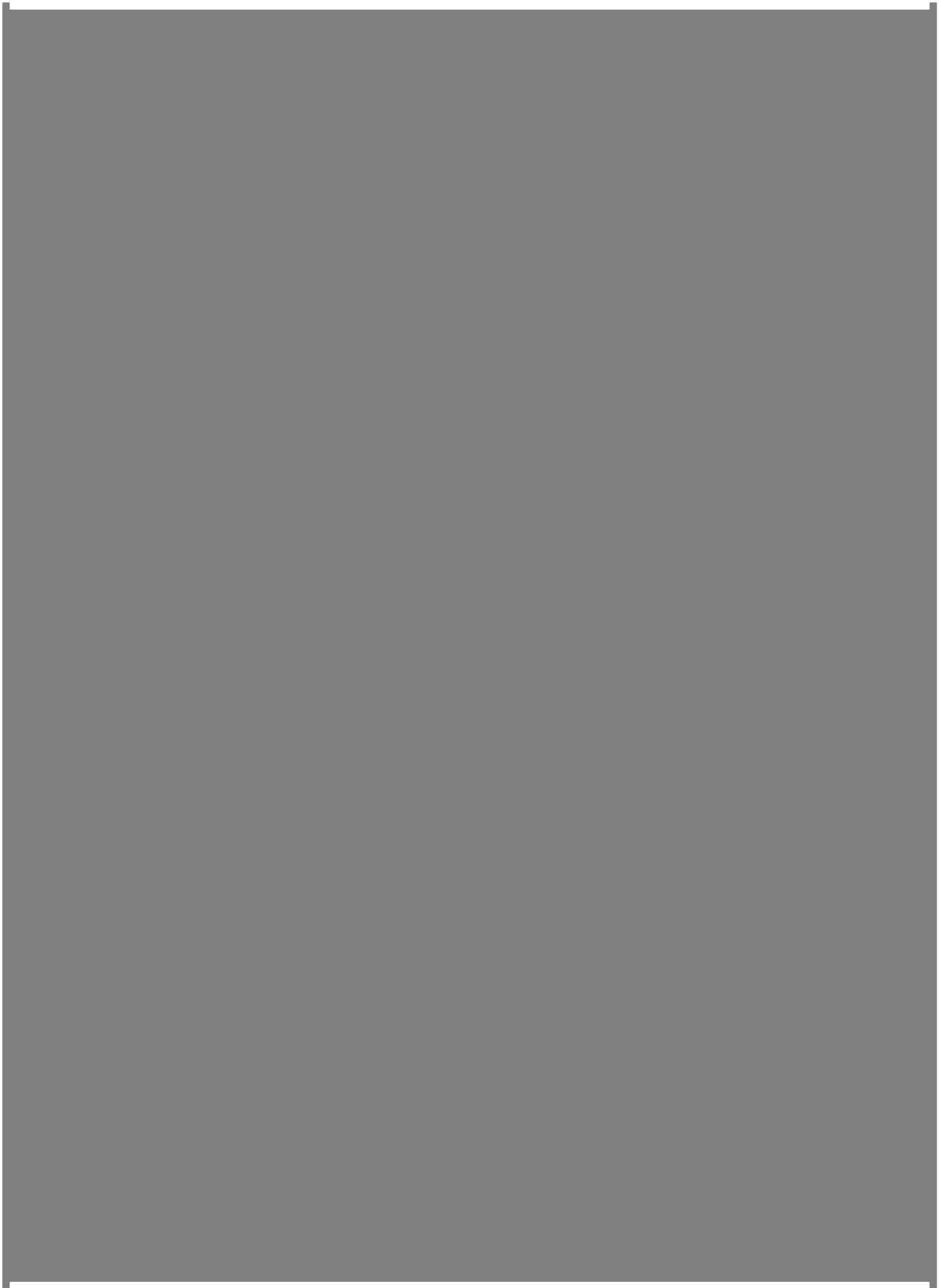
4. Execute the following command to verify the **SSH version in use**:

```
root@gatewayserver:~#
```

5. To retrieve details regarding the server's **SSL/TLS certificate** and the currently established connection parameters, execute the following command:

```
root@gatewayserver:~#
```





Online URL:

<https://www.ezeelogin.com/kb/article/check-the-versions-of-ssl-tls-https-and-ssh-used-in-ezeelogin-server-632.html>