

Configuring TLS on the SAE

Use the following configuration statements to configure TLS on the SAE:

```
shared sae configuration driver junos security {  
    need-client-authentication;  
    certificate-identifier private-key;  
}
```

To configure TLS on the SAE:

1. From configuration mode, access the configuration statement that configures security for the JUNOS TLS connection. In this sample procedure, the JUNOS driver is configured in the west-region group.

```
user@host# edit shared sae group west-region configuration driver junos security
```

2. (Optional) Specify whether or not the SAE requests a client certificate from the router when a connection to the router is established.

```
[edit shared sae group west-region configuration driver junos security]  
user@host# set need-client-authentication
```

3. Specify the name of certificate to be used for TLS communications.

```
[edit shared sae group west-region configuration driver junos security]  
user@host# set certificate-identifier private-key
```

4. (Optional) Verify your TLS configuration.

```
[edit shared sae group west-region configuration driver junos security]  
user@host# show  
need-client-authentication;  
certificate-identifier privatekey;
```

- Related Topics**
- Configuring TLS on the SAE
 - Configuring the SAE to Use TLS
 - Configuring the SAE to Manage JUNOS Routing Platforms
 - Monitoring Interactions Between the SAE and JUNOS Routing Platforms
 - BEEP Connection Between JUNOS Routing Platforms and the SAE

