

Modifying Failover Server Parameters

To modify failover server parameters:

1. Issue the **show sae drivers brief** command to view the router or device instances.
2. Issue the **request sae modify device failover virtual-router-name *virtual-router-name*** command to modify failover server parameters.

- (Optional) To modify the IP address of an alternate SAE server to which a router can reconnect when this driver closes its connection, use the **ip-address** option. This option is not applicable to the PCMM device driver.

```
user@host> request sae modify device failover virtual-router-name  
virtual-router-name ip-address ip-address
```

- (Optional) To modify the port of an alternate SAE server to which a router can reconnect when this driver closes its connection, use the **tcp-port** option. This option is not applicable to the PCMM device driver.

```
user@host> request sae modify device failover virtual-router-name  
virtual-router-name tcp-port tcp-port
```

- (Optional) To specify whether the device driver sends its own failover IP address and port to the router when it closes its connection, use the **use-failover-server** option. This option is not applicable to the PCMM device driver.

```
user@host> request sae modify device failover virtual-router-name  
virtual-router-name use-failover-server
```

- (Optional) To specify that no confirmation is requested before the software modifies the parameters, use the **force** option.

```
user@host> request sae modify device failover virtual-router-name  
virtual-router-name force  
user@host> request sae modify device failover virtual-router-name  
virtual-router-name ip-address ip-address force  
user@host> request sae modify device failover virtual-router-name  
virtual-router-name tcp-port tcp-port force  
user@host> request sae modify device failover virtual-router-name  
virtual-router-name use-failover-server force
```

