

Configuring JUNOS Routing Platforms to Interact with the SAE

To configure the JUNOS routing platform to interact with the SAE:

1. Include the following statements at the [edit system services service-deployment] hierarchy level.

```
[edit system services service-deployment]
servers server-address {
  port port-number;
}
source-address source-address;
```

2. Use the following guidelines for the variables in these statements.

- **server-address** —Specifies the IP address of the host on which you install the SAE. Be sure this setting matches the corresponding value in the SAE configuration.
- **port-number**— Specifies the port number for the SAE. Be sure this setting matches the corresponding value in the SAE configuration.
- **source-address** —(Optional) Specifies the IP address of the source that sends traffic to the SAE.

Related Topics

- [Specifying Router Initialization Scripts on the SAE](#)
- [Configuring the JUNOS Routing Platform to Apply Changes It Receives from the SAE](#)
- [Disabling Interactions Between the SAE and JUNOS Routing Platforms](#)
- [Monitoring Interactions Between the SAE and JUNOS Routing Platforms](#)

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