

Creating a Classify-Traffic Condition (SRC CLI)

You create classify-traffic conditions within policy rules. Use the following configuration statements to create a classify-traffic condition:

```
policies group name list name rule name traffic-condition name {  
    match-direction match-direction ;  
    description description ;  
}
```

To add a classify-traffic condition:

1. From configuration mode, create a classify-traffic condition inside a policy rule that has already been created and configured. For example, to create a traffic-condition called `ctc` within policy rule `nat`:

```
user@host# edit policies group junos list staticnat rule nat traffic-condition ctc
```

2. (Optional) For JUNOS ASP policy rules, specify the direction of the packet flow on which you want to match packets.

```
[edit policies group junos list staticnat rule nat traffic-condition ctc]  
user@host# set match-direction match-direction
```

3. (Optional) Provide a description of the classify-traffic condition.

```
[edit policies group junos list staticnat rule nat traffic-condition ctc]  
user@host# set description description
```

4. (Optional) Verify your classify-traffic condition configuration.

```
[edit policies group junos list staticnat rule nat traffic-condition ctc]  
user@host# show  
match-direction output;  
description "Static NAT destination classifier";
```

- Related Topics**
- Before You Configure Classify-Traffic Conditions
 - Configuring Classify-Traffic Conditions
 - Enabling Expansion of JUNOS Classify-Traffic Conditions (SRC CLI)
 - Creating a Classify-Traffic Condition (C-Web Interface)
 - Specifying Port Access for Traffic Classification (SRC CLI)

