

## Configuring User Packet Class Actions (SRC CLI)

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Use this action to put packets in a particular user packet class. You can configure user packet class actions for JUNOS policy rules.

The type of action that you can create depends on the type of policy rule. See Policy Information Model.

Use the following configuration statement to configure user packet class actions:

```
policies group name list name rule name user-packet-class name {  
    user-packet-class user-packet-class ;  
    description description ;  
}
```

To configure a user packet class action:

1. From configuration mode, enter the user packet class configuration. For example, in this procedure, upca is the name of the user packet class action.

```
user@host# edit policies group junose list class rule pr user-packet-class upca
```

2. (Optional) Configure the user packet class that is applied to a packet when it passes through the router.

```
[edit policies group junose list class rule pr user-packet-class upca]  
user@host# set user-packet-class user-packet-class
```

3. (Optional) Enter a description for the user packet class action.

```
[edit policies group junose list class rule pr user-packet-class upca]  
user@host# set description description
```

4. (Optional) Verify the user packet class action configuration.

```
[edit policies group junose list class rule pr user-packet-class upca]  
user@host# show  
user-packet-class 5;  
description "User packet class action";
```

- Related Topics**
- Before You Configure SRC Policies
  - Delivering QoS Services in a Cable Environment
  - Configuring JUNOS Secondary Input Policy Conditions (SRC CLI)

