



# ACS QoS-Group-of-Ruledefs Configuration Mode Commands

The ACS QoS-Group-of-Ruledefs Configuration Mode is used to configure groups of rule definitions (ruledefs).

## Command Modes

Exec > ACS Configuration > QoS-Group-of-Ruledefs Configuration

**active-charging service** *service\_name* > **qos-group-of-ruledefs** *group\_name*

Entering the above command sequence results in the following prompt:

```
[local] host_name(config-qos-group-of-ruledefs) #
```



## Important

The commands or keywords/variables that are available are dependent on platform type, product version, and installed license(s).

- [add-group-of-ruledef, on page 1](#)
- [add-ruledef, on page 2](#)
- [end, on page 3](#)
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## add-group-of-ruledef

This command allows you to add or remove groups-of-ruledefs from a qos-group-of-ruledefs.

## Product

ACS

## Privilege

Security Administrator, Administrator

## Command Modes

Exec > ACS Configuration > QoS-Group-of-Ruledefs Configuration

**active-charging service** *service\_name* > **qos-group-of-ruledefs** *group\_name*

Entering the above command sequence results in the following prompt:

```
[local] host_name(config-qos-group-of-ruledefs) #
```

## Syntax Description

[ no ] **add-group-of-ruledef** *group\_of\_ruledef\_name*

**no**

If added previously, removes the specified group-of-ruledef from the current qos-group-of-ruledefs.

***group\_of\_ruledef\_name***

Specifies name of the group-of-ruledef to add/remove from the current qos-group-of-ruledefs.

*group\_of\_ruledef\_name* must be the name of an ACS group-of- ruledef, and must be an alphanumeric string of 1 through 63 characters.

**Usage Guidelines**

Use this command to add/remove a group-of-ruledefs from a qos-group-of-ruledefs.

**Example**

The following command adds the group-of-ruledef named *grpruledef1* to the current qos-group-of-ruledefs:

```
add-group-of-ruledef grpruledef1
```

## add-ruledef

This command allows you to add or remove ruledefs from a qos-group-of-ruledefs.

**Product**

ACS

**Privilege**

Security Administrator, Administrator

**Command Modes**

Exec > ACS Configuration > QoS-Group-of-Ruledefs Configuration

**active-charging service** *service\_name* > **qos-group-of-ruledefs** *group\_name*

Entering the above command sequence results in the following prompt:

```
[local]host_name(config-qos-group-of-ruledefs)#
```

**Syntax Description**

**[ no ] add-ruledef** *ruledef\_name*

**no**

If added previously, removes the specified ruledef from the current qos-group-of-ruledefs.

***ruledef\_name***

Specifies name of the ruledef to add/remove from the current qos-group-of-ruledefs.

*ruledef\_name* must be the name of an ACS ruledef, and must be an alpha and/or numeric string of 1 through 63 characters.

**Usage Guidelines**

Use this command to add/remove ruledefs from a qos-group-of-ruledefs.

**Warning**

Deletion or addition of the same rule name must be done with some amount of time lag.

**Example**

The following command adds the ruledef *ruledef23* to the current qos-group-of-ruledefs:

**add-ruledef ruledef23**

# end

Exits the current configuration mode and returns to the Exec mode.

|                           |                                              |
|---------------------------|----------------------------------------------|
| <b>Product</b>            | All                                          |
| <b>Privilege</b>          | Security Administrator, Administrator        |
| <b>Syntax Description</b> | <b>end</b>                                   |
| <b>Usage Guidelines</b>   | Use this command to return to the Exec mode. |

# exit

Exits the current mode and returns to the parent configuration mode.

|                           |                                                              |
|---------------------------|--------------------------------------------------------------|
| <b>Product</b>            | All                                                          |
| <b>Privilege</b>          | Security Administrator, Administrator                        |
| <b>Syntax Description</b> | <b>exit</b>                                                  |
| <b>Usage Guidelines</b>   | Use this command to return to the parent configuration mode. |

 **exit**