



ACS Service Scheme Trigger Configuration Mode Commands

The ACS Service Scheme Trigger Configuration Mode is used to configure the set of triggers to be handled under the associated service-scheme.

Command Modes

Exec > ACS Configuration > ACS Service Scheme Configuration > ACS Service Scheme Trigger Configuration
active-charging service *service_name* > **service-scheme** *service_scheme_name* > **trigger** { **flow-create** | **loc-update** | **sess-setup** }

Entering the above command sequence results in the following prompt:

```
[local] host_name(config-servscheme-trigger) #
```



Important

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

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- [exit, on page 2](#)
- [priority, on page 2](#)

end

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

Product

All

Privilege

Security Administrator, Administrator

Syntax Description

end

Usage Guidelines

Use this command to return to the Exec mode.

exit

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

Product	All
Privilege	Security Administrator, Administrator
Syntax Description	exit
Usage Guidelines	Use this command to return to the parent configuration mode.

priority

This command allows you to assign priority to the trigger events in service-scheme.

Product	ACS
Privilege	Security Administrator, Administrator
Command Modes	Exec> ACS Configuration> ACS Service Scheme Configuration> ACS Service Scheme Trigger Configuration active-charging service <i>service_name</i> > service-scheme <i>service_scheme_name</i> > trigger { flow-create loc-update sess-setup }
Syntax Description	Entering the above command sequence results in the following prompt: <pre>[local]host_name(config-servscheme-trigger)#</pre> <p>priority <i>priority</i> trigger-condition <i>trigger_condn_name</i> trigger-action <i>trigger_action_name</i> no priority <i>priority</i></p>

no
If previously configured, deletes the specified configuration.

priority
Specifies the priority to be assigned to the trigger events.
priority must be an integer from 1 through 127.

trigger-condition *trigger_condn_name*
Specifies the trigger condition definition.
trigger_condn_name must be an alphanumeric string of 1 through 63 characters.

trigger-action *trigger_action_name*
Specifies the trigger action definition.

trigger_action_name must be an alphanumeric string of 1 through 63 characters.

Usage Guidelines

Use this command to assign priority to the trigger events configured in service-scheme. The priority must be unique within a trigger.

Example

The following command is configured to set priority as *10* with respective trigger condition *tc1* and trigger action *tal*:

```
priority 10 trigger-condition tc1 trigger-action tal
```

■ priority