# ACS Service Scheme Configuration Mode Commands

The ACS Service Scheme Configuration Mode is used to enable the association of service-scheme based on subscriber class.

**Command Modes**    Exec > ACS Configuration > ACS Service Scheme Configuration

**active-charging service** *service_name* **> service-scheme** *service_scheme_name*

Entering the above command sequence results in the following prompt:

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

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

# 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. |

# trigger

This command allows you to specify the trigger that needs to be handled for the associated service-scheme.

| | |
|---|---|
| **Product** | ACS |
| **Privilege** | Security Administrator, Administrator |
| **Command Modes** | Exec > ACS Configuration > ACS Service Scheme Configuration |
| | **active-charging service** *service_name* **> service-scheme** *service_scheme_name* |
| | Entering the above command sequence results in the following prompt: |
| | `[local]`*host_name*`(config-acs-servscheme)#` |

**Syntax Description**

```
[ no ] trigger {  bearer-creation | flow-create | loc-update |
monitor-bearer-bandwidth |  sess-setup | nsh-response-received  }
```

**no**

If previously configured, deletes the specified configuration.

**bearer-creation |flow-create | loc-update | monitor-bearer-bandwidth | sess-setup**

Specifies the trigger action for service-scheme.

- **bearer-creation**: Triggers for every new bearer.

- **flow-create**: Triggers for every new flow.

- **loc-update**: Triggers whenever location changes for the subscriber.

- **monitor-bearer-bandwidth**: Triggers whenever bearer bandwidth is evaluated.

- **nsh-response-received**: Triggers on NSH response packet.

- **sess-setup**: Triggers at session setup.

| Usage Guidelines | Use this command to configure trigger events such as session-setup and location-update that will be handled under the service-scheme. |
|---|---|

On entering this command, the CLI prompt changes to:

[*context_name*]*hostname*(config-servscheme-trigger)#

Also see the *ACS Service Scheme Trigger Configuration Mode Commands* chapter.

### Example

The following command is configured to define session setup event as an event type that will be handled in the service-scheme:

```
trigger sess-setup
```