



# ACS Subscriber Base Configuration Mode Commands

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The ACS Subscriber Base Configuration Mode is used to configure Active Charging Service subscriber base.

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## Command Modes

Exec > ACS Configuration > ACS Subscriber Base Configuration

**active-charging service** *service\_name* > **subscriber-base** *subs\_base\_name*

Entering the above command sequence results in the following prompt:

```
[local] host_name(config-subscriber-base) #
```



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## Important

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

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- [end, on page 1](#)
- [exit, on page 1](#)
- [priority, on page 2](#)

## end

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

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## Product

All

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## Privilege

Security Administrator, Administrator

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## Syntax Description

**end**

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## Usage Guidelines

Use this command to return to the Exec mode.

## exit

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

**priority**

<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.

## priority

This command allows you to assign priority to the service-scheme association within a subscriber base.

<b>Product</b>	ACS
<b>Privilege</b>	Security Administrator, Administrator
<b>Command Modes</b>	Exec > ACS Configuration > ACS Subscriber Base Configuration <b>active-charging service</b> <i>service_name</i> > <b>subscriber-base</b> <i>subs_base_name</i> Entering the above command sequence results in the following prompt: <pre>[local]host_name(config-subscriber-base)#</pre>
<b>Syntax Description</b>	<p><b>priority</b> <i>priority</i> <b>subs-class</b> <i>subs_class_name</i> <b>bind service-scheme</b> <i>serv_scheme_name</i>  <b>no priority</b> <i>priority</i></p> <p><b>no</b></p> <p>If previously configured, deletes the specified configuration.</p> <p><b>priority</b></p> <p>Specifies the priority to be assigned to service-scheme.  <i>priority</i> must be an integer from 1 through 127.</p> <p><b>subs-class</b> <i>subs_class_name</i></p> <p>Specifies the subscriber class definition to a subscriber base.  <i>subs_class_name</i> must be an alphanumeric string of 1 through 63 characters.</p> <p><b>bind</b></p> <p>Specifies the association of service-scheme within subscriber class.</p> <p><b>service-scheme</b> <i>serv_scheme_name</i></p> <p>Specifies the service scheme definition.  <i>serv_scheme_name</i> must be an alphanumeric string of 1 through 63 characters.</p>

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**Usage Guidelines**

Use this command to assign priority to the service-scheme association within a subscriber base. This priority has to be unique within a subscriber base.

**Example**

The following command is configured to set priority as 5 to associate service-scheme named *ss1*:

```
priority 5 subs-class sc1 bind service-scheme ss1
```

■ priority