



# IP Pool Management Policy Configuration Mode Commands

Command Modes	<p>The IP Pool Management Policy Configuration Mode is used to configure and manage the IP Pool management policies.</p> <p>Exec &gt; Global Configuration &gt; Context Configuration &gt; IP Pool Management Policy Configuration</p> <p><b>configure &gt; context</b> <i>context_name</i> &gt; <b>ip-pool-mgmt-policy</b> <i>policy_name</i></p> <p>Entering the above command sequence results in the following prompt:</p> <pre>[ context_name]host_name (config-ip-pool-mgmt-policy) #</pre>
Important	<p>The commands or keywords/variables that are available are dependent on platform type, product version, and installed license(s).</p>
Important	<p>For information on common commands available in this configuration mode, refer to the <a href="#">Common Commands</a> chapter.</p> <ul style="list-style-type: none"><li>• <a href="#">user-plane-group</a>, on page 1</li></ul>

## user-plane-group

Use this command to associate IP Pools to UP Group.

Product	CUPS
Privilege	Security Administrator, Administrator
Command Modes	<p>Exec &gt; Global Configuration &gt; Context Configuration &gt; IP Pool Management Policy Configuration</p> <p><b>configure &gt; context</b> <i>context_name</i> &gt; <b>ip-pool-mgmt-policy</b> <i>policy_name</i></p> <p>Entering the above command sequence results in the following prompt:</p> <pre>[ context_name]host_name (config-ip-pool-mgmt-policy) #</pre>

**Syntax Description**

```
user-plane-group group_name { ip-address-pool-name ipv4_pool_name |
ipv6-address-pool-name ipv6_pool_name }
```

***group\_name***

Specifies the UP Group name and must be a string of size 1-31.

***ipv4\_pool\_name***

Specifies the IPv4 address pool name and must be a string of size 1-31.

***ipv6\_pool\_name***

Specifies the IPv6 address pool name and must be a string of size 1-31.

**Usage Guidelines**

Use this command to configure multiple UP Groups, and UP Group-specific IP pools for an APN.

**Example**

The following command adds *v4-pool* and *v6-pool* to a UP Group named *G1*:

```
user-plane-group G1 ip-address-pool-name v4-pool ipv6-address-pool-name
v6-pool
```