

Configuring a Named Address Range for Dynamic Address Assignment

You can optionally configure multiple named subsets of addresses within an address-assignment pool. During dynamic address assignment, a client can be assigned an address from a specific named range. To create a named range, you specify a name for the range and configure the lower and upper address boundaries of the address range.

To create a named subset of an address-assignment pool:

1. Specify the name of the address-assignment pool.

```
[edit access]
user@host# edit address-assignment pool isp_1 family inet
```

2. Configure the name of the subset and the lower and upper boundaries of the addresses in the subset.

```
[edit access address-assignment pool isp_1 family inet]
user@host# set range southeast low 192.168.102.2 high 192.168.102.254
```

Related Topics ■ [Configuring Address-Assignment Pools Overview](#)

