

Configuring a Retail Dynamic Profile for use in the DHCP Solution

To configure a dynamic profile for use with retailer access:

1. Create a retail dynamic profile.

```
[edit]
user@host# edit dynamic-profiles Subscriber_Profile_Retail1
```

2. Define the dynamic routing instance variable in the dynamic profile.

```
[edit dynamic-profiles "Subscriber_Profile_Retail1"]
user@host# edit routing-instances $junos-routing-instance
```

3. Set the dynamic interface variable for the dynamic routing instance.

```
[edit dynamic-profiles "Subscriber_Profile_Retail1" routing-instances
"$junos-routing-instance"]
user@host# set interface $junos-interface-name
```

4. Define the dynamic profile interfaces.

See Configuring Dynamic Subscriber Interfaces Using IP Demux Interfaces in Dynamic Profiles for the minimal dynamic demux interface configuration.

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