

Configuring Dynamic Access Routes for DHCP Subscriber Management

You can dynamically configure access routes based on the values specified in RADIUS Framed-Route Attribute [22].

To dynamically configure access routes:

1. Configure the route prefix for the access route as a variable.

```
[edit dynamic-profiles profile-name routing-options]
user@host# edit access route $junos-framed-route-ip-address-prefix
```

2. Configure the next-hop address as a variable.

```
[edit dynamic-profiles profile-name routing-options access route
"$junos-framed-route-ip-address-prefix"]
user@host# set next-hop $junos-framed-route-nexthop
```

3. Configure the cost metric as a variable.

```
user@host# set metric $junos-framed-route-cost
```

4. Configure the route distance as a variable.

```
user@host# set preference $junos-framed-route-distance
```

- Related Topics**
- Access and Access-Internal Routes for DHCP Subscriber Management
 - RADIUS IETF Attributes Supported by the AAA Service Framework
 - Configuring Dynamic Access-Internal Routes for DHCP Subscriber Management
 - Verifying the Configuration of Access and Access-Internal Routes for DHCP Subscriber Management

Published: 2009-07-16