

Configuring RADIUS-Initiated Dynamic Request Support

The router uses the list of specified RADIUS authentication servers for both authentication and dynamic request operations. The router listens on UDP port 3799 for dynamic requests.

To configure RADIUS dynamic request support:

- Specify the IP address of the RADIUS server.

```
[edit access profile isp-bos-metro-fiber-basic radius]
user@host# authentication-server 192.168.1.3
```

To configure the router to support dynamic requests from more than one RADIUS server:

- Specify the IP addresses of multiple RADIUS servers.

```
[edit access profile isp-bos-metro-fiber-basic radius]
user@host# authentication-server 192.168.1.3 192.168.10.15
```

Related Topics

- Using RADIUS Dynamic Requests for Subscriber Access Management
- Dynamic Service Activation During Login Overview
- RADIUS-Initiated Change of Authorization (CoA) Overview
- RADIUS-Initiated Disconnect Overview
- RADIUS Attributes and Juniper Networks VSAs Supported by the AAA Service Framework
- Error-Cause Codes (RADIUS Attribute 101) for Dynamic Requests

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