

Specifying the Authentication and Accounting Methods for Subscriber Access

You can specify the authentication and accounting methods that subscriber access management uses.

You can configure multiple authentication and accounting methods—the **authentication-order** and **accounting order** statements specify the order in which the subscriber access management feature uses the methods. For example, an authentication entry of **radius password** specifies that RADIUS authentication is performed first and, if it fails, local authentication (**password**) is done.

You can specify the following authentication methods:



NOTE: The **password** keyword is not supported by the subscriber access management feature in this release.

- **password**—Local authentication
- **radius**—RADIUS-based authentication

You can specify the following accounting methods:

- **radius**—RADIUS-based accounting

To configure the authentication and accounting methods for subscriber access management:

1. Specify the authentication methods and the order in which they are used.

```
[edit access profile isp-bos-metro-fiber-basic]  
user@host# set authentication-order radius password
```

2. Specify the accounting method.

```
[edit access profile isp-bos-metro-fiber-basic]  
user@host# set accounting order radius
```

Related Topics

- Configuring Router Interaction with RADIUS Servers
- Configuring Authentication and Accounting Parameters for Subscriber Access
- Configuring How Accounting Statistics Are Collected for Subscriber Access
- Example: Configuring RADIUS-Based Subscriber Authentication and Accounting

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