

Configuring Passwords for Usernames

You can configure an optional password that the extended DHCP application presents to the external AAA authentication service to authenticate the specified username.

To configure a password that authenticates the username:

1. Specify that you want to configure authentication options.

- For DHCP local server:

```
[edit system services dhcp-local-server]
user@host# edit authentication
```

- For DHCPv6 local server:

```
[edit system services dhcp-local-server dhcpv6]
user@host# edit authentication
```

- For DHCP relay agent:

```
[edit forwarding-options dhcp-relay]
user@host# edit authentication
```

2. Configure the password. (DHCP local server, DHCPv6 local server, and DHCP relay agent all support the **password** statement.)

```
[edit system services dhcp-local-server authentication]
user@host# set password myPasswordD1234
```

Related Topics

- Extended DHCP Local Server Overview
- DHCPv6 Local Server Overview
- Extended DHCP Relay Agent Overview
- Using External AAA Authentication Services with DHCP
- For information about supported characters in passwords, see “Configuring Special Requirements for Plain-Text Passwords” in the *JUNOS System Basics Configuration Guide*

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