

## authentication

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**Syntax** authentication {  
    password *password-string*;  
    username-include {  
        circuit-type;  
        delimiter *delimiter-character*;  
        domain-name *domain-name-string*;  
        logical-system-name;  
        mac-address;  
        option-60;  
        option-82 [circuit-id] [remote-id];  
        routing-instance-name;  
        user-prefix *user-prefix-string*;  
    }  
}

**Hierarchy Level** [edit forwarding-options dhcp-relay],  
[edit forwarding-options dhcp-relay group *group-name*],  
[edit logical-systems *logical-system-name* forwarding-options dhcp-relay],  
[edit logical-systems *logical-system-name* forwarding-options group *group-name*],  
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name*  
    forwarding-options dhcp-relay],  
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name*  
    forwarding-options dhcp-relay group *group-name*],  
[edit routing-instances *routing-instance-name* forwarding-options dhcp-relay],  
[edit routing-instances *routing-instance-name* forwarding-options dhcp-relay group  
    *group-name*]

**Release Information** Statement introduced in JUNOS Release 9.1.

**Description** Configure the parameters the router sends to the external AAA server. A group configuration takes precedence over a global DHCP relay or DHCP local server configuration.

The statements are explained separately.

**Required Privilege Level** interface—To view this statement in the configuration.  
interface-control—To add this statement to the configuration.

**Related Topics** ■ Using External AAA Authentication Services with DHCP

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