

username-include

Syntax username-include {
circuit-type;
client-id;
delimiter *delimiter-character*;
domain-name *domain-name-string*;
logical-system-name;
mac-address;
option-60;
option-82 <circuit-id> <remote-id>;
relay-agent-interface-id;
relay-agent-remote-id;
relay-agent-subscriber-id;
routing-instance-name;
user-prefix *user-prefix-string*;
}

Hierarchy Level [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server authentication],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server dhcpv6 authentication],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server dhcpv6 group *group-name* authentication],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server group *group-name* authentication],
[edit logical-systems *logical-system-name* system services dhcp-local-server authentication],
[edit logical-systems *logical-system-name* system services dhcp-local-server dhcpv6 authentication],
[edit logical-systems *logical-system-name* system services dhcp-local-server dhcpv6 group *group-name* authentication],
[edit logical-systems *logical-system-name* system services dhcp-local-server group *group-name* authentication],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server authentication],
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[edit routing-instances *routing-instance-name* system services dhcp-local-server dhcpv6 group *group-name* authentication],
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[edit system services dhcp-local-server authentication],
[edit system services dhcp-local-server dhcpv6 authentication],

[edit system services dhcp-local-server dhcpv6 group *group-name* authentication],
[edit system services dhcp-local-server group *group-name* authentication]

Release Information Statement introduced in JUNOS Release 9.1.

Description Configure the username that the router passes to the external AAA server. You must include at least one of the optional statements for the username to be valid. If you do not configure a username, the router accesses the local authentication service only and does not use external authentication services, such as RADIUS.

The statements are explained separately. The option-60 and option-82 statements are not supported in the DHCPv6 hierarchy levels. The client-id, relay-agent-interface-id, relay-agent-remote-id and relay-agent-subscriber-id statements are supported in the DHCPv6 hierarchy levels only.

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

Related Topics

- Using External AAA Authentication Services with DHCP
- Creating Unique Usernames for DHCP Clients

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