

group

Syntax `group group-name {
 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>;
 relay-agent-remote-id;
 relay-agent-subscriber-id;
 routing-instance-name;
 user-prefix user-prefix-string;
 }
 }
 dynamic-profile profile-name <aggregate-clients (merge | replace) |
 use-primary primary-profile-name>;
 interface interface-name <upto upto-interface-name><exclude>;
 overrides {
 client-discover-match;
 interface-client-limit number;
 no-arp;
 }
}`

Hierarchy Level [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* system services dhcp-local-server dhcpv6],
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[edit routing-instances *routing-instance-name* system services dhcp-local-server],
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Release Information Statement introduced in JUNOS Release 9.0.

Description Configure a group of interfaces that have a common configuration, such as authentication parameters. A group must contain at least one interface.

Options *group-name*—Name of the group.

The remaining statements are explained separately.

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

Related Topics ■ Extended DHCP Local Server Overview

- Using External AAA Authentication Services with DHCP
- Attaching Dynamic Profiles to DHCP Subscriber Interfaces

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