

option-82

Syntax	option-82 <circuit-id> <remote-id>;
Hierarchy Level	[edit forwarding-options dhcp-relay authentication username-include], [edit forwarding-options dhcp-relay group <i>group-name</i> authentication username-include], [edit logical-systems <i>logical-system-name</i> forwarding-options dhcp-relay authentication username-include], [edit logical-systems <i>logical-system-name</i> forwarding-options dhcp-relay group <i>group-name</i> authentication username-include], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay authentication username-include], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay group <i>group-name</i> authentication username-include], [edit routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay authentication username-include], [edit routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay group <i>group-name</i> authentication username-include]
Release Information	Statement introduced in JUNOS Release 9.1.
Description	Specify the type of option 82 information from the client PDU that is concatenated with the username during the subscriber authentication process. You can specify either, both, or neither the agent circuit ID nor the agent remote ID suboptions. If you specify both, the agent circuit ID is supplied first, followed by a delimiter, and then the agent remote ID. If you specify that neither suboption is supplied, the raw payload of option 82 from the PDU is concatenated to the username.
Options	circuit-id—The string for the agent circuit ID suboption (suboption 1). remote-id—The string for the agent remote ID suboption (suboption 2).
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

