

radius-server

Syntax radius-server *server-address* {
 accounting-port *port-number*;
 port *port-number*;
 retry *attempts*;
 routing-instance *routing-instance-name*;
 secret *password*;
 source-address *source-address*;
 timeout *seconds*;
 }

Hierarchy Level [edit access],
 [edit access profile *profile-name*]

Release Information Statement introduced before JUNOS Release 7.4.

Description Configure RADIUS for subscriber access management, L2TP, or PPP.

To configure multiple RADIUS servers, include multiple **radius-server** statements. The servers are tried in order and in a round-robin fashion until a valid response is received from one of the servers or until all the configured retry limits are reached.



NOTE: This topic describes the **radius-server** statement options for subscriber access management. See the *JUNOS System Basics Configuration Guide* for a complete description of the **radius-server** statement.

Options *server-address*—Address of the RADIUS authentication server.

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 ■ Configuring Authentication and Accounting Parameters for Subscriber Access

