

route (Access)

Syntax route *prefix* {
 next-hop *next-hop*;
 metric *route-cost*;
 preference *route-distance*;
 tag *route-tag*;
}

Hierarchy Level [edit dynamic-profiles routing-options access]

Release Information Statement introduced in JUNOS Release 9.5.

Description Dynamically configure the parameters for access routes.

Options *prefix*—Either the specific route prefix that you want to assign to the access route or one of the following route prefix variables.

- For IPv4 access routes, use the variable, `$junos-framed-route-ip-address-prefix`. The route prefix variable is dynamically replaced with the value in Framed-Route RADIUS attribute [22].
- For IPv6 access routes, use the variable, `$junos-framed-route-ipv6-address-prefix`. The variable is dynamically replaced with the value in Framed-IPv6-Route RADIUS attribute [99].



NOTE: The `metric` and `preference` statements are not supported when you specify the IPv6 route prefix variable.

The remaining statements are explained separately.

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

Related Topics ■ Configuring Dynamic Access Routes for Subscriber Management

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