

next-hop (Dynamic Access-Internal Routes)

Syntax	next-hop <i>next-hop</i> ;
Hierarchy Level	[edit dynamic-profiles routing-options access route <i>prefix</i>]
Release Information	Statement introduced in JUNOS Release 9.5.
Description	Dynamically configure the next-hop address for an access route. Access routes are typically unnumbered interfaces.
Options	<p><i>next-hop</i>—Either the specific next-hop address you want to assign to the access route or one of the following next-hop address predefined variables.</p> <ul style="list-style-type: none">■ For IPv4 access routes, use the variable, <code>\$junos-framed-route-nexthop</code>. The route prefix variable is dynamically replaced with the value in Framed-Route RADIUS attribute [22].■ For IPv6 access routes, use the variable, <code>\$junos-framed-route-ipv6-nexthop</code>. The variable is dynamically replaced with the value in Framed-IPv6-Route RADIUS attribute [99].
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ Configuring Dynamic Access Routes for Subscriber Management

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