

## qualified-next-hop

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<b>Syntax</b>	qualified-next-hop <i>underlying-interface</i> { mac-address <i>address</i> ; }
<b>Hierarchy Level</b>	[edit dynamic-profiles routing-options access-internal route <i>subscriber-ip-address</i> ]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.5.
<b>Description</b>	Dynamically configure the qualified next-hop and the MAC address for an access-internal route.
<b>Options</b>	<i>underlying-interface</i> —Either the specific logical underlying interface you want to assign to the access route or the underlying interface variable (\$junos-underlying-interface). The underlying interface variable is dynamically replaced with the value supplied by DHCP when a subscriber logs in.  The remaining statement is explained separately.
<b>Required Privilege Level</b>	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
<b>Related Topics</b>	■ Configuring Dynamic Access-Internal Routes for DHCP Subscriber Management

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