

dynamic-profile

Syntax	<code>dynamic-profile <i>profile-name</i> (aggregate-clients use-primary <i>primary-profile-name</i>);</code>
Hierarchy Level	<code>[edit forwarding-options dhcp-relay],</code> <code>[edit forwarding-options dhcp-relay group <i>group-name</i>],</code> <code>[edit logical-systems <i>logical-system-name</i> forwarding-options dhcp-relay],</code> <code>[edit logical-systems <i>logical-system-name</i> forwarding-options group <i>group-name</i>],</code> <code>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i></code> <code>forwarding-options dhcp-relay],</code> <code>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i></code> <code>forwarding-options dhcp-relay group <i>group-name</i>],</code> <code>[edit routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay],</code> <code>[edit routing-instances <i>routing-instance-name</i> forwarding-options dhcp-relay group</code> <code><i>group-name</i>]</code>
Release Information	Statement introduced in JUNOS Release 9.2. <code>aggregate-clients</code> and <code>use-primary</code> options introduced in JUNOS Release 9.3.
Description	Specify the dynamic profile that is attached to a group of interfaces or to all interfaces.
Options	<code>aggregate-clients</code> —Enable multiple DHCP subscribers to share the same VLAN logical interface. <code><i>profile-name</i></code> —Name of the dynamic profile. <code>use-primary <i>primary-profile-name</i></code> —Name of the dynamic profile to configure as the primary dynamic profile. The primary dynamic profile is instantiated when the first subscriber logs in. Subsequent subscribers are not assigned the primary dynamic profile; instead, they are assigned the dynamic profile specified for the interface. When the first subscriber logs out, the next subscriber that logs in is assigned the primary dynamic profile.
Required Privilege Level	<code>interface</code> —To view this statement in the configuration. <code>interface-control</code> —To add this statement to the configuration.
Related Topics	■ Attaching Dynamic Profiles to DHCP Subscriber Interfaces

