

## aggregate-clients

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<b>Syntax</b>	aggregate-clients ( merge   replace );
<b>Hierarchy Level</b>	<p>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> system services dhcp-local-server dynamic-profile <i>profile-name</i>],</p> <p>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> system services dhcp-local-server group <i>group-name</i> dynamic-profile <i>profile-name</i>],</p> <p>[edit logical-systems <i>logical-system-name</i> system services dhcp-local-server dynamic-profile <i>profile-name</i>],</p> <p>[edit logical-systems <i>logical-system-name</i> system services dhcp-local-server group <i>group-name</i> dynamic-profile <i>profile-name</i>],</p> <p>[edit routing-instances <i>routing-instance-name</i> system services dhcp-local-server dynamic-profile <i>profile-name</i>],</p> <p>[edit routing-instances <i>routing-instance-name</i> system services dhcp-local-server group <i>group-name</i> dynamic-profile <i>profile-name</i>],</p> <p>[edit system services dhcp-local-server dynamic-profile <i>profile-name</i>]</p> <p>[edit system services dhcp-local-server group <i>group-name</i> dynamic-profile <i>profile-name</i>]</p>
<b>Release Information</b>	<p>Statement introduced in JUNOS Release 9.3.</p> <p>merge and replace options were added in JUNOS Release 9.5.</p>
<b>Description</b>	Specify that the router merge (chain) client attributes such as firewall filters and CoS attributes or replace them when multiple client sessions exist on the same underlying VLAN.
<b>Options</b>	<p>merge—Aggregate multiple clients attributes for the same subscriber (logical interface)</p> <p>replace—Replace the entire logical interface whenever a new client logs into the network using the same VLAN logical interface</p>
<b>Required Privilege Level</b>	<p>system—To view this statement in the configuration.</p> <p>system-control—To add this statement to the configuration.</p>
<b>Related Topics</b>	■ Attaching Dynamic Profiles to DHCP Subscriber Interfaces

