

## clear dhcp relay binding

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<b>Syntax</b>	<pre>clear dhcp relay binding &lt; (all   ip-address   mac-address) &gt; &lt;interface interface-name&gt; &lt;logical-system logical-system-name&gt; &lt;routing-instance routing-instance-name&gt;</pre>
<b>Release Information</b>	Command introduced in JUNOS Release 8.3. all and interface options added in JUNOS Release 8.4.
<b>Description</b>	Clear the binding state of a Dynamic Host Configuration Protocol (DHCP) client from the client table.
<b>Options</b>	<p>all—(Optional) Clear the binding state for all DHCP clients.</p> <p>interface <i>interface-name</i>—(Optional) Clear the binding state for DHCP clients on the specified interface.</p> <p><i>ip-address</i>—(Optional) IP address of the DHCP client.</p> <p><i>mac-address</i>—(Optional) MAC address of the DHCP client.</p> <p>logical-system <i>logical-system-name</i>—(Optional) Clear the binding state for DHCP clients on the specified logical system.</p> <p>routing-instance <i>routing-instance-name</i>—(Optional) Clear the binding state for DHCP clients on the specified routing instance.</p>
<b>Required Privilege Level</b>	view
<b>List of Sample Output</b>	clear dhcp relay binding on page 1 clear dhcp relay binding all on page 1 clear dhcp relay binding interface on page 2
<b>Output Fields</b>	See <a href="#">[Unresolved xref]</a> for an explanation of output fields.
<b>clear dhcp relay binding</b>	The following sample output displays the address bindings in the DHCP client table before and after the clear dhcp relay binding command is issued.
	<pre>user@host&gt; show dhcp relay binding IP address      Hardware address  Type      Lease expires at 100.20.32.1     90:00:00:01:00:01 active           2007-02-08 16:41:17 EST  user@host&gt; clear dhcp relay binding 100.20.32.1  user@host&gt; show dhcp relay binding</pre>
<b>clear dhcp relay binding all</b>	<pre>user@host&gt; clear dhcp relay binding all</pre>

**clear dhcp relay binding** user@host> clear dhcp relay binding interface fe-0/0/2  
**interface**