

replay-method

Syntax	replay-method (none timestamp seconds);
Hierarchy Level	<p>[edit logical-systems <i>logical-system-name</i> services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>].</p> <p>[edit logical-systems <i>logical-system-name</i> services mobile-ip peer <i>nai@domain</i> spi <i>hexadecimal-value</i>].</p> <p>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instances-name</i> services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>].</p> <p>[edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instances-name</i> services mobile-ip peer <i>nai@domain</i> spi <i>hexadecimal-value</i>].</p> <p>[edit routing-instances <i>routing-instances-name</i> services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>].</p> <p>[edit routing-instances <i>routing-instances-name</i> services mobile-ip peer <i>nai@domain</i> spi <i>hexadecimal-value</i>],</p> <p>[edit services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>],</p> <p>[edit services mobile-ip peer <i>nai@domain</i> spi <i>hexadecimal-value</i>]</p>
Release Information	<p>Statement introduced in JUNOS Release 9.3.</p> <p>Support at the [edit logical-systems <i>logical-system-name</i> services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>], [edit logical-systems <i>logical-system-name</i> services mobile-ip peer <i>nai@domain</i> spi <i>hexadecimal-value</i>], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instances-name</i> services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instances-name</i> services mobile-ip peer <i>nai@domain</i> spi <i>hexadecimal-value</i>], [edit routing-instances <i>routing-instances-name</i> services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>], and [edit routing-instances <i>routing-instances-name</i> services mobile-ip peer <i>nai@domain</i> spi <i>hexadecimal-value</i>] hierarchy levels added in JUNOS Release 9.5.</p>
Description	Configure the replay protection method. The Identification field enables the home agent to verify that a registration message has been recently generated by the mobile node, rather than replayed by an attacker from a previous registration. You can specify a timestamp tolerance for the mobile node, which causes the request to be rejected if the tolerance is exceeded, or you can specify that the tolerance be taken from the value configured on the home agent.
Default	If you do not configure the replay protection method, then the timestamp tolerance is taken from the home agent by default.
Options	<p>none—Timestamp tolerance is obtained from the setting configured for the home agent</p> <p>timestamp <i>seconds</i>—Tolerance time in which a registration request timestamp and the local time of the home agent can differ.</p> <p>Range: 1 through 255 seconds</p>
Required Privilege Level	<p>interface—To view this statement in the configuration.</p> <p>interface-control—To add this statement to the configuration.</p>

- Related Topics**
- [Configuring Mobile IP](#)
 - [Configuring the Mobile IP Home Agent](#)