

## key

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<b>Syntax</b>	key (hex   ascii) <i>string</i> ;
<b>Hierarchy Level</b>	<pre>[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 nai <i>name@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 nai <i>name@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>], [edit routing-instances <i>routing-instances-name</i> services mobile-ip peer nai <i>name@domain</i> spi <i>hexadecimal-value</i>], [edit services mobile-ip peer ip-address <i>address</i> spi <i>hexadecimal-value</i>], [edit services mobile-ip peer nai <i>name@domain</i> spi <i>hexadecimal-value</i>]</pre>
<b>Release Information</b>	Statement introduced in JUNOS Release 9.3. 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 nai <i>name@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 nai <i>name@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 nai <i>name@domain</i> spi <i>hexadecimal-value</i> ] hierarchy levels added in JUNOS Release 9.5.
<b>Description</b>	Configure the authentication key for the security association, in either HEX or ASCII format. The resulting 128-bit key is specified as a hexadecimal number with each character in the range 0x0–0xF.
<b>Options</b>	<p>hex <i>string</i>—Key specified in HEX format</p> <p>ascii <i>string</i>—Key specified in ASCII format</p>
<b>Required Privilege Level</b>	<p>interface—To view this statement in the configuration.</p> <p>interface-control—To add this statement to the configuration.</p>
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Configuring Mobile IP</li><li>■ Configuring the Mobile IP Home Agent</li></ul>

