

## default-chap-secret

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<b>Syntax</b>	default-chap-secret <i>name</i> ;
<b>Hierarchy Level</b>	[edit interfaces <i>interface-name</i> ppp-options chap], [edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> ppp-options chap], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> ppp-options chap]
<b>Release Information</b>	Statement introduced in JUNOS Release 8.0.
<b>Description</b>	<p>Define the default CHAP secret to be used when no matching CHAP access profile exists.</p> <p>For ATM2 IQ interfaces only, you can configure a default CHAP secret on the logical interface unit if the logical interface is configured with one of the following PPP over ATM encapsulation types:</p> <ul style="list-style-type: none"><li>■ atm-ppp-llc—PPP over AAL5 LLC encapsulation.</li><li>■ atm-ppp-vc-mux—PPP over AAL5 multiplex encapsulation.</li></ul>
<b>Default</b>	If you do not include the <b>default-chap-secret</b> statement in the configuration, and an interface receives a CHAP challenge or response from a peer that is not in the applied access profile, the link is immediately dropped.
<b>Usage Guidelines</b>	See Configuring the PPP Challenge Handshake Authentication Protocol.
<b>Required Privilege Level</b>	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
<b>Related Topics</b>	access-profile

