

## vpls-flush-on-topology-change

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<b>Syntax</b>	vpls-flush-on-topology-change;
<b>Hierarchy Level</b>	[edit logical-systems <i>logical-system-name</i> protocols (mstp   rstp)], [edit logical-systems <i>logical-system-name</i> protocols vstp <a href="#">[Unresolved xref]</a> <i>vlan-id</i> ], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> protocols (mstp   rstp)], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> protocols vstp <a href="#">[Unresolved xref]</a> <i>vlan-id</i> ], [edit protocols (mstp   rstp)], [edit protocols vstp <a href="#">[Unresolved xref]</a> <i>vlan-id</i> ], [edit routing-instances <i>routing-instance-name</i> protocols (mstp   rstp)], [edit routing-instances <i>routing-instance-name</i> protocols vstp <a href="#">[Unresolved xref]</a> <i>vlan-id</i> ]
<b>Release Information</b>	Statement introduced in JUNOS Release 10.0.
<b>Description</b>	Determine the action the bridge should take when the topology of a multihomed Layer 2 ring with MPLS infrastructure changes: flush the media access control (MAC) cache or not. By default, the bridge does not flush the cache when the topology changes.
<b>Usage Guidelines</b>	See <a href="#">[Unresolved xref]</a> .
<b>Required Privilege Level</b>	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.

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