

The following fields are available in the **PVRST Global Configuration** window:

Field	Description
<b>Select</b>	The context for which the configuration needs to be done.
<b>System Control</b>	The administrative system control status requested by management for the PVRST feature.
<b>Module Status</b>	The administrative module status requested by management for the PVRST feature.

The following fields are available in the **Instance Bridge Configuration** window:

Field	Description
<b>Select</b>	The context for which the configuration needs to be done.
<b>Instance ID</b>	The spanning tree instance to which the bridge information belongs.
<b>Maximum Age (seconds)</b>	The maximum age (in seconds) of the bridge information.
<b>HelloTime (seconds)</b>	The time interval (in seconds) between two successive configuration BPDUs generated by the root switch.
<b>Forward Delay (seconds)</b>	The forward Delay of the Root Bridge i.e is the time that is spent in the listening and learning state.
<b>TX Hold Count</b>	The value used by the Port Transmit state machine to limit the maximum transmission rate.
<b>Bridge Priority</b>	The priority value that is assigned to the switch.

The following fields are available in the **Instance Port Configurations** window:

Field	Description
<b>Select</b>	The port for which the configuration needs to be applied.
<b>Instance</b>	The spanning tree instance to which the bridge information belongs.
<b>Port</b>	The port number that uniquely identifies the specific port in the switch.
<b>Module Status</b>	The administrative status for the PVRST module.
<b>Path Cost</b>	The administratively assigned value for the contribution of this port to the path cost of paths toward the spanning tree root.
<b>Priority</b>	The priority value that is assigned to the port.
<b>Description</b> <i>Starting with version 2.0.5</i>	Displays port description.

The following fields are available in the **Instance Port Status** window:

<b>Field</b>	<b>Description</b>
Instance	The spanning tree instance to which the bridge information belongs.
Port	The port number that uniquely identifies the specific port in the switch.
Designated Root	The unique identifier of the bridge recorded as the instance root in the transmitted configuration BPDUs.
Designated Bridge	The unique identifier of the bridge, which the port considers to be the designated bridge for the port's segment.
Designated Port	The identifier of the port on the Designated Bridge for the port's segment.
Port State	Displays the current state of the port state as defined by the STP.
Port Role	Displays the current role of the port for the spanning tree instance.
<b>Description</b> <i>Starting with version 2.0.5</i>	Displays port description.