

Active Zones

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Regular Zones

You can view all the Regular Zones that are configured on SAN Controller. Choose **SAN > Active Zones > Regular Zones** tab. The following table describes the fields that appear on this screen.

Table 1:

Field	Description
Group	Specifies the name of the fabric.
VSANS	Specifies the number of VSANS configured on this Zone.
Zone Sets	Specifies the name of zone set to which the zone belongs.
Zone	Displays the zone under which this member is present. From Release 12.1.2e, you can click **Topology** icon next to the Zone name to view **Zone Topology**. The topology is displayed in **Hierarchical Left-Right** layout by default. In the topology view, hover on the nodes to see tool tip. Click on switch to view the switch summary. Click **Launch** icon to view Switch Overview. **Note** You cannot save any changes made to topology layout from this screen.
Switch Interface/WWN	Specifies the switch interface or WWN of the switch that the zone member is attached to.
PWWN	Specifies the associated pWWN to the switch.

Field	Description
Member Name	Displays the name of the zone member.
Zoned By	Displays the type of zoning. You can search by type of zoning such as WWN, FCID, fcAlias, or iSCSI.

IVR Zones

You can view all the IVR Zones configured on SAN Controller. Choose **SAN > Active Zones > IVR Zones** tab. The following table describes the fields that appear on this screen.

Table 2:

Field	Description
Group	Specifies the fabric name.
VSANS	Specifies the number of VSANS configured on this Zone.
Zone Sets	Specifies the name of Zone set to which the zone belongs.
Zone	Displays the zone under which this member is present.
Switch Interface/WWN	Specifies the switch interface or WWN of the switch that the zone member is attached to.
PWWN	Specifies the associated pWWN to the switch.
Member Name	Displays the name of the zone member.
Zoned By	Displays the type of zoning. You can search by type of zoning such as WWN, FCID, fcAlias, or iSCSI.