

## jnxVpnRTTable

The `jnxVpnRTTable`, whose object identifier is `jnxVpnMibObjects 4`, contains route targets for a VPN.

`jnxVpnRTEntry` lists route targets for a given VPN, and has the objects listed in Table 1. The first three objects (`jnxVpnRTVpnType`, `jnxVpnRTVpnName`, and `jnxVpnRTIndex`) are indexes and are not listed in this table.

**Table 1: Supported jnxVpnRTEntry Objects, VPNs, and Circuit Connection Services**

Object	ObjectIdentifier	Layer 3 VPN	Layer 2 VPN	VPLS	L2 Circuit	Circuit Cross-Connect	Optical VPN	Description
<code>jnxVpnRTRowStatus</code>	<code>jnxVpnRTEntry 4</code>	–	–	–	–	–	–	Creates, modifies, or deletes a row in this table.
<code>jnxVpnRTStorageType</code>	<code>jnxVpnRTEntry 5</code>	–	–	–	–	–	–	Identifies the storage type for an object.
<code>jnxVpnRTType</code>	<code>jnxVpnRTEntry 6</code>	Yes	Yes	Yes	–	No	–	The type of the following route target. The type can be <code>routeTarget[012]</code> or <code>none</code> .
<code>jnxVpnRT</code>	<code>jnxVpnRTEntry 7</code>	Yes	Yes	Yes	–	No	–	The VPN route target. If <code>jnxVpnRTType</code> is <code>none</code> , the value must be all zeros.
<code>jnxVpnRTFunction</code>	<code>jnxVpnRTEntry 8</code>	Yes	Yes	Yes	–	No	–	The route target export distribution type.

- Related Topics**
- VPN MIB
  - `jnxVpnInfo`
  - `jnxVpnTable`
  - `jnxVpnIfTable`
  - `jnxVpnPwTable`
  - VPN Traps