Decoding Leaf-Spine Traffic

This chapter contains the following sections:

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You can decode a leaf-spine packet capture using Wireshark.

Before You Begin

You must have version 1.8 of Wireshark installed. Download Wireshark at www.wireshark.org.

Step 1   In Wireshark, on the **Analyze** menu, choose **Enabled Protocols**.
The Enabled Protocols dialog box opens.

Step 2   Enable **Cisco FabricPath protocol (CFP)**.

Step 3   Click on the unknown data following ethertype 893b.

Step 4   On the **Analyze** menu, choose **Decode As** and choose **VLAN**.
This forces Wireshark to decode ethertype 893b as VLAN (dot1q).