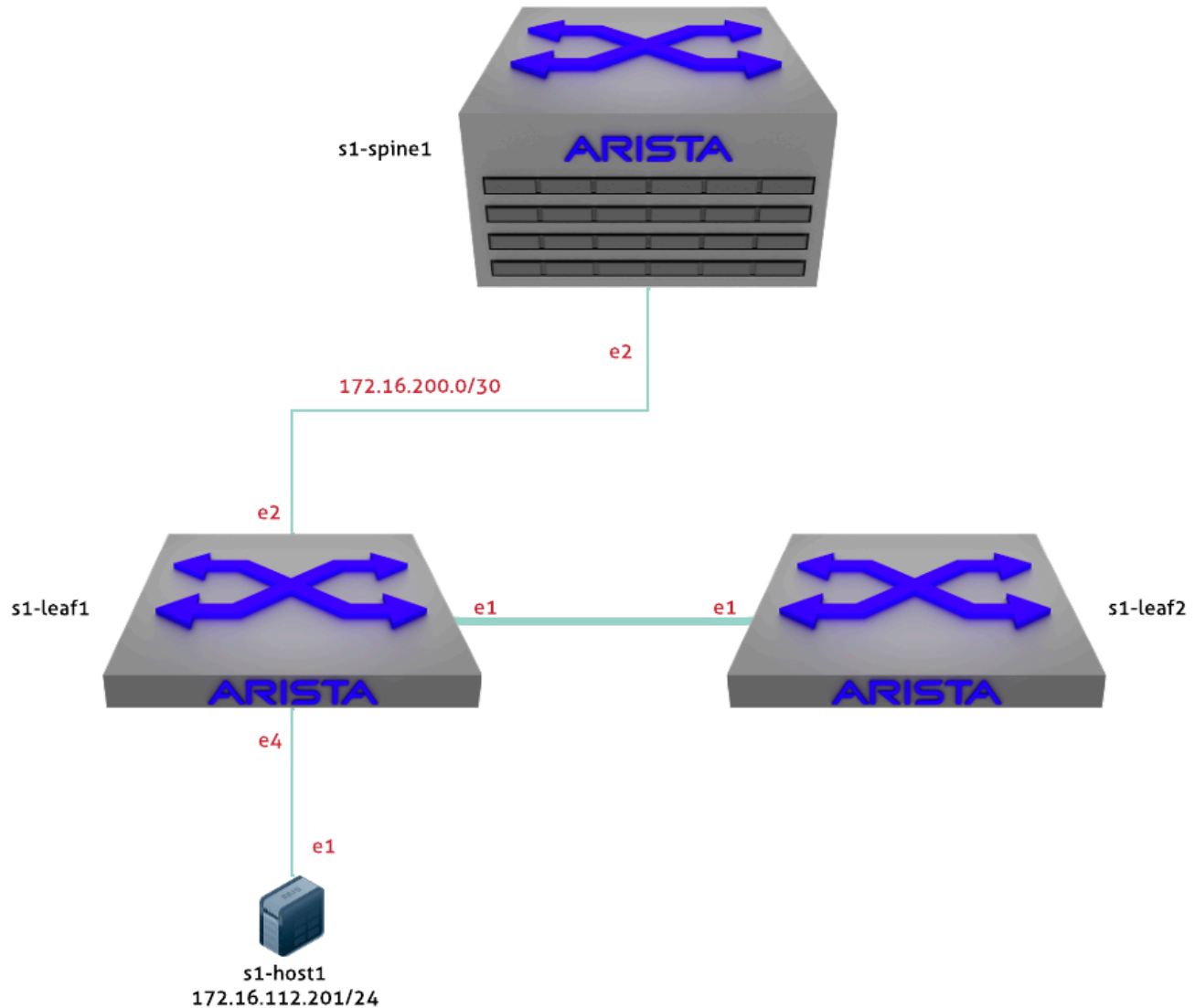


# Troubleshooting Introduction



## Note

A set of possible answers are available here ([https://drive.google.com/file/d/16NJ0hKy2ZfhV4Z4fdLgcp6hBnJ\\_iIn9P/view?usp=sharing](https://drive.google.com/file/d/16NJ0hKy2ZfhV4Z4fdLgcp6hBnJ_iIn9P/view?usp=sharing)). This hyperlink is only available to Arista employees. Please work with your Arista SE for access.

1. Log into the **LabAccess** jumpserver:
  1. Type `labs` or option `97` at the Main Menu prompt. This will bring up additional lab menu selections.
  2. Type `troubleshooting-labs` or option `4` at this prompt to open the troubleshooting lab section (If you were previously in the Troubleshooting Labs Menu, you can type `back` or option `97` to go back).

3. Type `tshoot-intro` or option `1` at the prompt. The script will configure the lab into a errored set of states. It is up to you to determine a solution for each of the questions below. There can be many solutions, please work with your SE.

## 2. Questions

1. Why can't s1-Leaf1 ping s1-Host1? Are there multiple ways to fix this?
  2. Why is s1-Leaf2 the spanning tree root for all VLANs?
  3. Why isn't 172.16.112.0/24 being advertised into BGP?
  4. Why won't the OSPF adjacency come up between Leaf1 & Spine1?
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