more policing, fast/process/cef switching, rstp states. 2 days!

WOTD: blue origin capsule landing, courtesy: blueorigin.com

:: VLOG TOPICS ::

// youtube channel updates //

- 400 subs

- upload defaults

- ads

// Written exam prep //

approach last 2 days

- boson results (drill sheet updates)

- technologies blueprint section review

categories

cert guides

flash cards

// networklessons.com //

- $1 to evaluate for 7 days

- $29/month or $290 a year

// topic - fast/process/cef switching commands //

// topic - RSTP port types and states

// topic - PVST and 802.1D STP //

PVST - ISL

IEEE - DOT1Q

PVST+ - interoperable with both ISL and DOT1Q

SSTP BPDUs vs IEEE BPDUs

// followup yesterday //

policers

// yesterday's puzzler //

- what is MOS?

// today's trivia //

- LLDP-MED and differences with LLDP

:: MEAT CHUNKS (links OTD):

Policing on google drive:

<https://docs.google.com/document/d/1LYLCH-cMsNBHZ4CIK4D_F_Uwsu5oUgplRIzhc4jyqyM/edit?usp=sharing>

Bc values:

<https://routing-bits.com/2010/02/09/working-out-bc-values-quickly/>

networklessons qos:

<https://networklessons.com/quality-of-service/qos-traffic-policing-explained/>

Impacts of network on VOIP/MOS:

<https://netbeez.net/blog/impact-of-packet-loss-jitter-and-latency-on-voip/>

PVST, PVST+ and interoperability with 802.1D and 802.1Q

<https://www.cisco.com/c/en/us/support/docs/lan-switching/spanning-tree-protocol/24063-pvid-inconsistency-24063.html>

RSTP explainer:

<https://www.cisco.com/c/en/us/support/docs/lan-switching/spanning-tree-protocol/24062-146.html#anc4>

:: SOCIAL MEDIA ::

TWITCH - <https://www.twitch.tv/thelantamer>

DISCORD - <https://discord.gg/BBSGPYH>

YOUTUBE - <https://www.youtube.com/thelantamer>

TWITTER - <https://twitter.com/thelantamer>

INSTAGRAM - <https://www.instagram.com/thelantamer/>

:: LAB LINKS ::

Google Drive share - <http://bit.ly/2AbJQhp>

INE Diagrams - <http://bit.ly/2mgTGso>

INE VIRL files on Github - <http://bit.ly/2ht78YH>