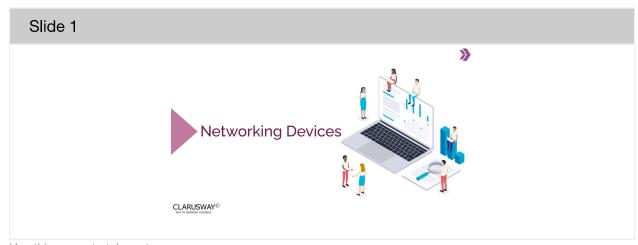
05_Networking-Devices

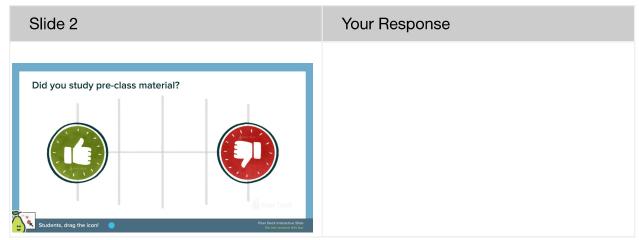
EUAD04_Networking-Devices Training Clarusway Pear Deck - August 29, 2020 at 3:52PM

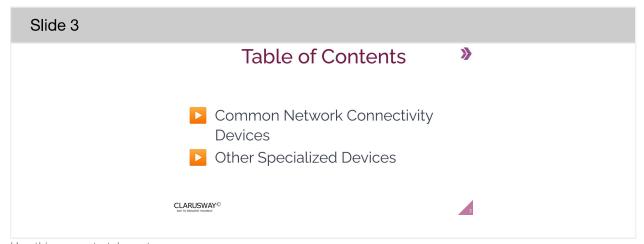
Part 1 - Summary

Use this space to summarize your thoughts on the lesson	

Part 2 - Responses





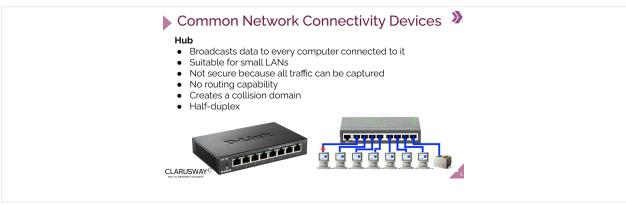


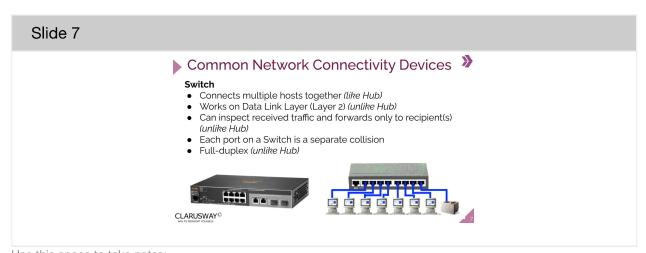




Use this space to take notes:

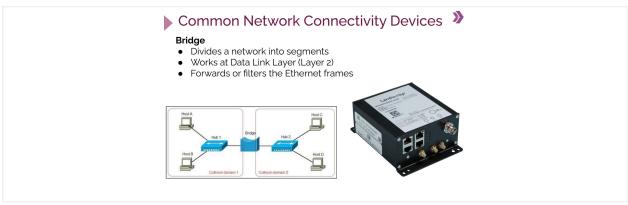
Slide 6

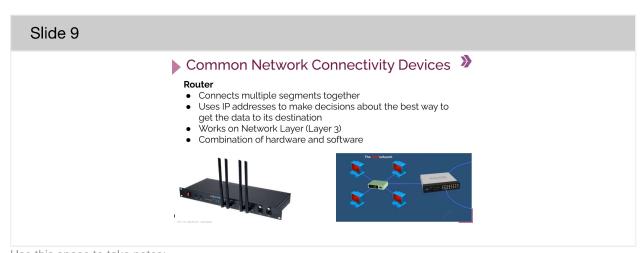


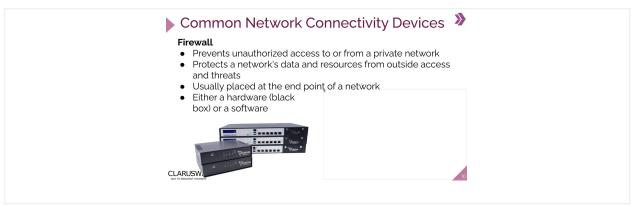


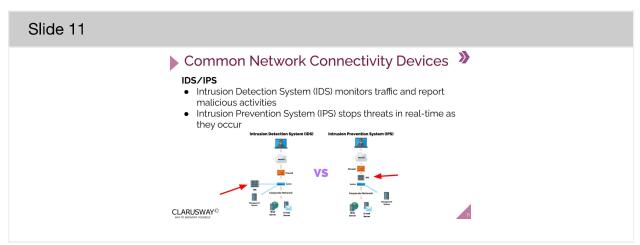
Use this space to take notes:

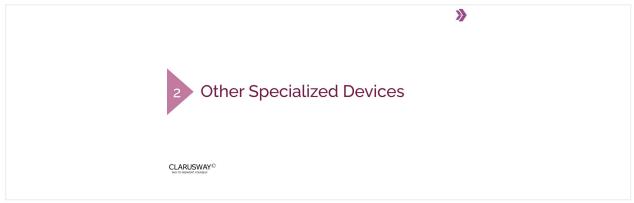
Slide 8

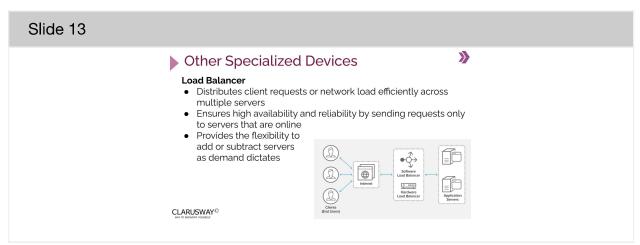


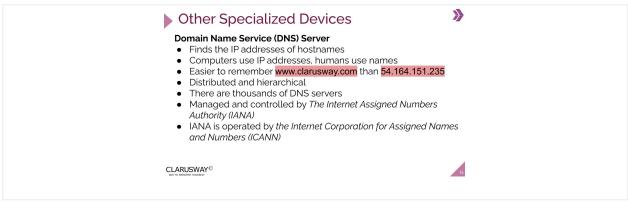




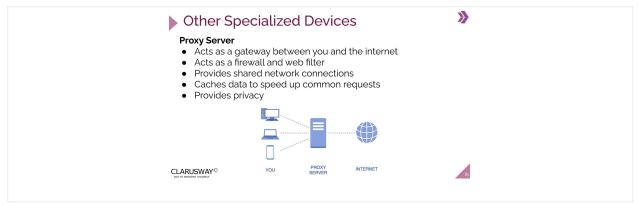














Packet Shaping (Traffic Shaping) Traffic shaping (or packet shaping) is a congestion management method that regulates network data transfer by delaying the flow of less important or less desired packets. Used to optimize network performance by prioritizing certain traffic flows and ensuring the traffic rate doesn't exceed the bandwidth limit.

Use this space to take notes:

