

## Todd Lammle CCIE Mastering Cisco SD-WAN

1. Welcome to the Cisco SD-WAN Course	RECORDED
2. Why SD-WAN	RECORDED
3. The Cisco SD-WAN Architecture	RECORDED
4. LAB TIME – EVE-NG	RECORDED
5. SD-WAN Components	RECORDED
6. OMP and VPNs	RECORDED
7. LAB TIME – dCloud	RECORDED
8. LAB TIME – DevNet	RECORDED
9. LAB TIME – QwikLabs	RECORDED
10. LAB TIME – Installing vManage	RECORDED
11. Control Connections	RECORDED
12. Authorized List Model	RECORDED
13. Identity	RECORDED
14. LAB TIME – Installing vBond, vSmart, and vEdge	RECORDED
15. SD-WAN Certificates and Whitelisting	12/17/2020
16. LAB TIME – Configuring Certificates	12/17/2020
17. WAN Edge Platform Types	12/18/2020
18. Onboarding the vEdge	12/18/2020
19. The Cisco SD-WAN Data Plane	12/19/2020
20. NAT and the SD-WAN	12/19/2020
21. LAB TIME - OMP Configuration and Verification	12/19/2020
22. LAB TIME - TLOC Configuration and Verification	12/20/2020
23. SD-WAN Routing	12/20/2020
24. Deployment and Firewall Port Considerations	12/21/2020
25. LAB TIME – Feature Configuration Templates	12/21/2020
26. LAB TIME – Control Polices	12/21/2020
27. LAB TIME – Data Polices	12/21/2020
28. LAB TIME – End to End Segmentation	12/22/2020
29. LAB TIME – Application-Aware Routing	12/22/2020
30. Direct Internet Access	12/22/2020
31. Service Insertion	12/22/2020
32. The Application-Aware Firewall	12/23/2020
33. LAB TIME - QoS on WAN Edge Routers	12/23/2020
34. LAB TIME - SD-WAN HA	12/23/2020
35. TCP Optimization	12/23/2020
36. SD-WAN and IPv6	12/23/2020
37. Monitoring and Reporting, Including APIs	12/24/2020
38. Software Upgrades	12/24/3030
39. Troubleshooting Cisco SD-WAN Controllers	12/24/2020
40. Cloud OnRamp	12/24/2020