

Provide secure space sufficient for access to one (1) standard, freestanding, equipment cabinet at each of the Customer facilities, no further than fifty feet from the Customer router or switch interface.

"Architectural Confirmation Document" or "ACD" means a document that contains the initial configuration for the SD-WAN Services, as agreed to by Customer and Comcast.

Customer onboarding to SD-WAN is a two-step process that begins with the Customer submitting a Case/Request for a Design and Cost Estimate for WAN Connection/SDWAN. The Customer contacts ...

After this date, Cisco Engineering will no longer develop, repair, maintain, or test the product software. The only exception is Vulnerability/Security issues that will be addressed as shown ...

End-of-life milestones and dates for the SDWAN, Release 20.14.x. The date the document that announces the end of sale and end of life of a product is distributed to the general public. The ...

This attachment shall apply to the SD-WAN Services and, where applicable, Wireless Backup. A further description of these Services is set forth in Schedule A-1 hereto, which is incorporated herein by ...

Supply & integrate Retail Office & Care desk SD-WAN Network Equipment. Support and maintain the Solution and platform as may be required from time to time. Provide training on specialized units to ...

The Service Level Agreements and objectives in this Schedule A-2 shall apply only for SD-WAN Service being provided in the Contiguous United States, Alaska, Hawaii and Canada.

Managed Install, Test, and Turn-up: When Comcast installs the SD-WAN equipment, the configuration created for Customer will be loaded onto the SD-WAN equipment and Comcast will test the Service.

Explore SD-WAN deployments at scale, from single enterprise sites to multi-region data centers. Learn how to deploy new topologies using the SD-WAN overlay template and zero-touch provisioning ...

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