CENTURYLINK® CLOUD CONNECT SOLUTIONS – SELF-SERVICE TO AWS

NOW YOUR NETWORK EXPERIENCE CAN MATCH YOUR CLOUD EXPERIENCE

Enterprises like yours are moving to hybrid cloud/multi-cloud environments to leverage the hyper-scalable user experience of the cloud. But some are suffering from legacy static connections that choke agility. Enterprises need their network providers to offer Ethernet circuits that are as flexible and agile as the very clouds they are connecting to, your organization's cloud strategy could be facing unforeseen obstacles.

CenturyLink® eLynk, our layer 2 Ethernet offering, will offer this flexibility to Amazon Web Services. You'll have the ability to add and delete VLANs over your Ethernet virtual circuit (EVC) to your AWS Virtual Private Clouds (VPC).*

This portal-based, self-service functionality enables you to rapidly connect to your VPCs as you optimize and move your cloud-based workloads. Combine it with CenturyLink® Dynamic Capacity and CenturyLink® Enhanced Management to gain more control and visibility for on-demand cloud deployments and workload moves.

Features

Control: Self-service ability to add and remove VLANs to AWS in near real-time via the MyLevel3℠ customer portal.

Flexibility: Share bandwidth across AWS Virtual Private Cloud Instances.

Security: Establish a private layer 2 connection via CenturyLink's global network to your AWS multi-cloud environment.


*VLAN self-service feature is for AWS Virtual Private Cloud access. VLAN self-service feature is not currently available to create connections to directly access AWS public services such as S3. If you need access to AWS publicly addressed services, CenturyLink offers multiple private connectivity solutions to connect to AWS public services. Please contact your CenturyLink account team for more information.

CenturyLink®

eLynk Benefits

- **Performance:** Deliver cloud-based, mission-critical applications quickly and without interruption with CenturyLink's highly redundant fiber network.

- **Security:** As a private network, your connection is inherently secure and minimizes exposure to external threats. CenturyLink's vast network, widespread visibility and portfolio of security services add additional layers of protection.

- **Efficiency:** CenturyLink® eLynk connections allow enterprises to access network technologies that provide dynamic bandwidth as needed using CenturyLink® Adaptive Network Control Solutions capabilities
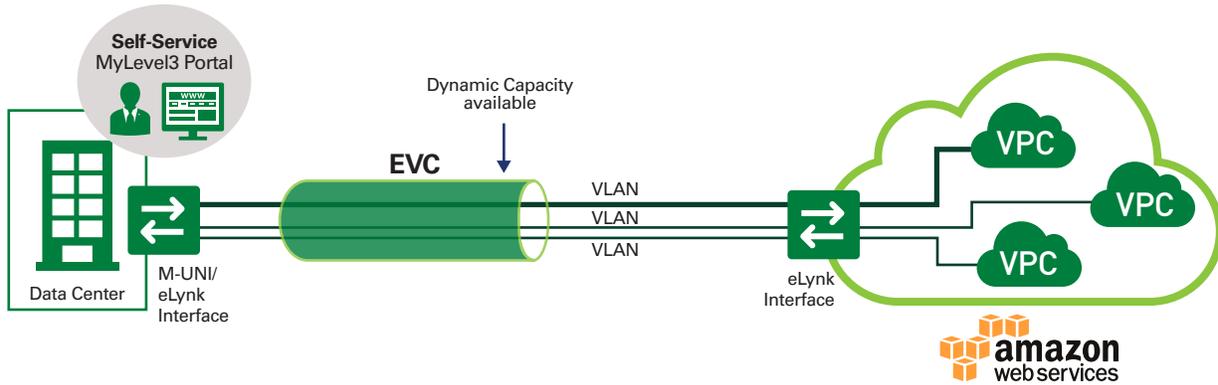
Why Choose CenturyLink Service?

- CenturyLink® Cloud Connect Solutions provide private connectivity to recognized cloud service providers (CSPs), including Amazon AWS, Microsoft Azure and the Google Cloud Platform. With extensive layer 1, 2 and 3 connectivity options on a global basis for most major CSPs, we can provide solutions that meet your business needs. CenturyLink also offers both hosted and dedicated connections to AWS globally.**

RELIABLE PERFORMANCE	SIMPLIFIED SECURITY	SIMPLIFIED SECURITY	GLOBAL CONNECTIVITY
Maintain control over the end-to-end performance of applications as you migrate them to public cloud.	When choosing private connectivity, the applications you migrate and optimize to the cloud are within your trusted perimeter.	SDN lifecycle service orchestration allows you to take control of your user experience and dynamically respond with Level Adaptive Network Control Solutions.	Connect offices around the world to the local cloud and data center resources needed to run mission-critical applications.

**Access options vary by location

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