

Cloud Connect



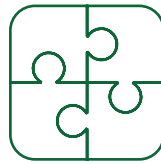
Edge is dedicated to providing our members with the connectivity and network infrastructure they need to leverage a variety of cloud providers. In addition to connectivity to Amazon Web Services (including dedicated access for AWS Direct Connect), Edge has partnered with Equinix to connect our members directly with a full complement of cloud providers via dedicated layer 2 connections in “Data Center Alley” in Ashburn, VA.

EdgeNet already provides layer 3 peering connections to leading cloud providers including AWS, Google Cloud Platform, and Microsoft Azure.

Cloud Connect takes peering connectivity to the next level by providing layer 2 connectivity directly to major cloud platforms. With Cloud Connect, EdgeNet enables the next level of cloud networking performance & security, including:



Dedicated connection access to an expanding list of major cloud service providers, including Microsoft Azure, Google Cloud Platform, Oracle Cloud, Cisco Webex Voice, and more



Enhanced connectivity and performance for critical Microsoft applications living in the Azure cloud



Improved cloud application performance and cost via dedicated access



Multiple, redundant connections via Cloud Connect, for enhanced reliability and performance



Strategic multi-cloud connectivity, providing the infrastructure you need to create cost-effective, forward looking cloud migration plans



A shared services model for multi-cloud connectivity, providing connected members with consortium rates

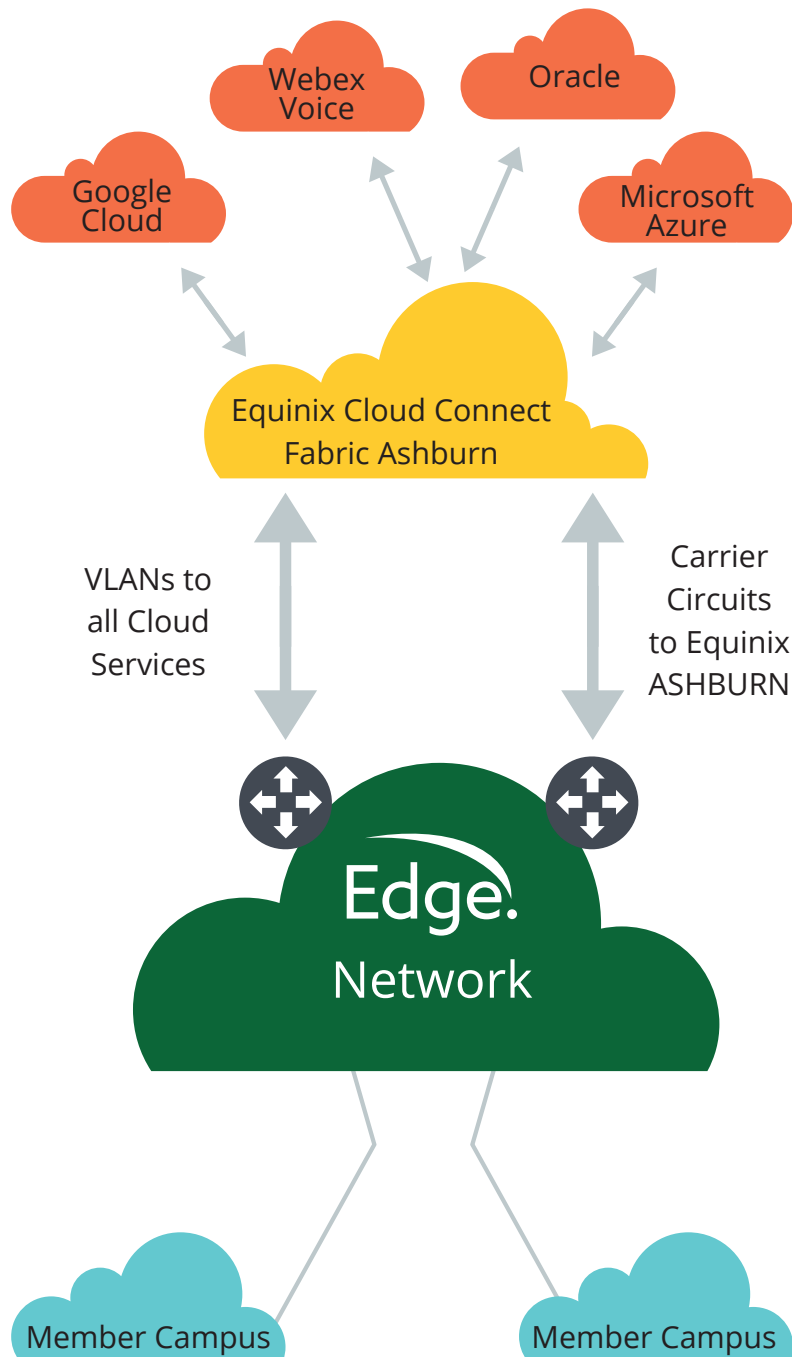
FOR EXISTING EDGENET CONNECTED MEMBERS:

Members who have available existing circuit capacity or Dark Fiber connectivity via EdgeNet pay no additional last-mile costs to access Cloud Connect to Ashburn, VA.

Cloud Connect



EDGE CLOUD CONNECT SERVICE ARCHITECTURE



ACCELERATE YOUR DIGITAL TRANSFORMATION JOURNEY WITH FAST, SECURE CONNECTIVITY WITH EDGENET CLOUD CONNECT. CONTACT INFO@NJEDGE.NET FOR MORE INFORMATION.