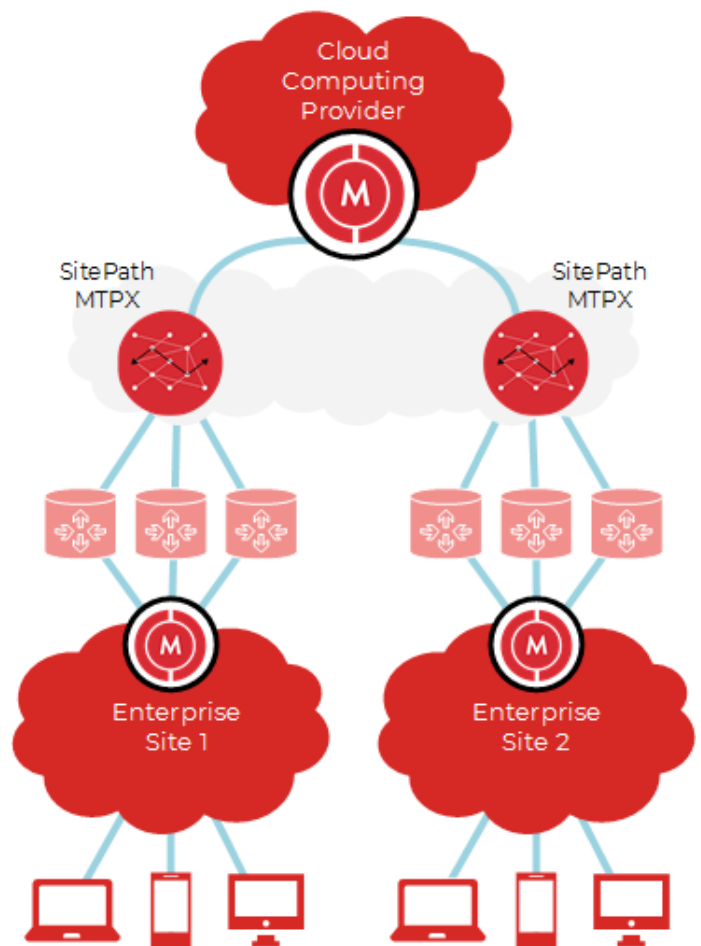# Cloud Connectors

## ELFIQ NETWORKS CLOUD CONNECTORS

Cloud Connector is now available in a virtual edition for organizations wishing to build up Business Continuity. With the Cloud Connector, it is possible to move towards a Cloud-Ready Network or leverage the robustness and flexibility of a Hybrid WAN infrastructure. The Cloud Connector is designed to aggregate and optimize links from multiple providers and technologies, dynamically and without requiring any changes to either firewall or configuration, or IP addresses migration. With SitePathMTPX technology, organizations can load balance VoIP/VPN traffic over multiple links, providing branch offices with a fast and uninterrupted access to those mission-critical applications.

## VPN HUB

When the Cloud Connector is deployed as a VPN hub, the intent is to centralize all the VPN traffic between remote sites and provide simplified routing in a virtual hub location. This simplifies the configuration at each remote site and decreases the total number of configured VPN tunnels.
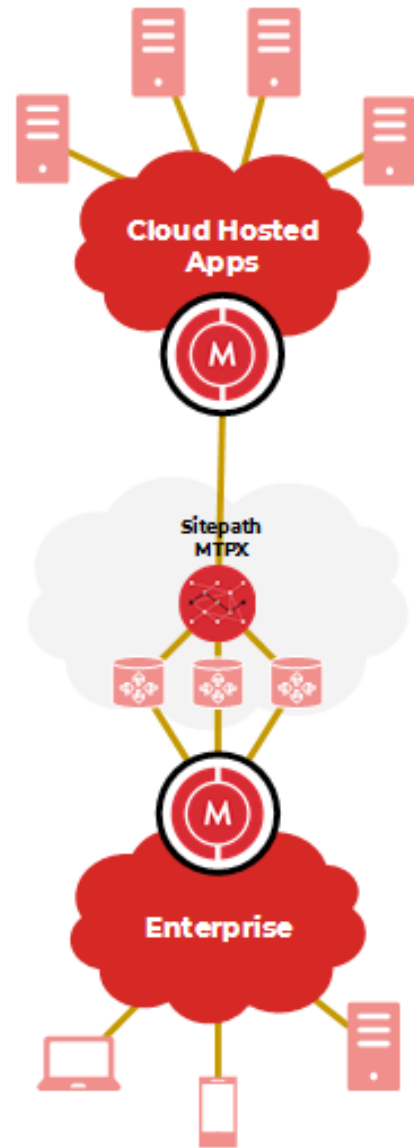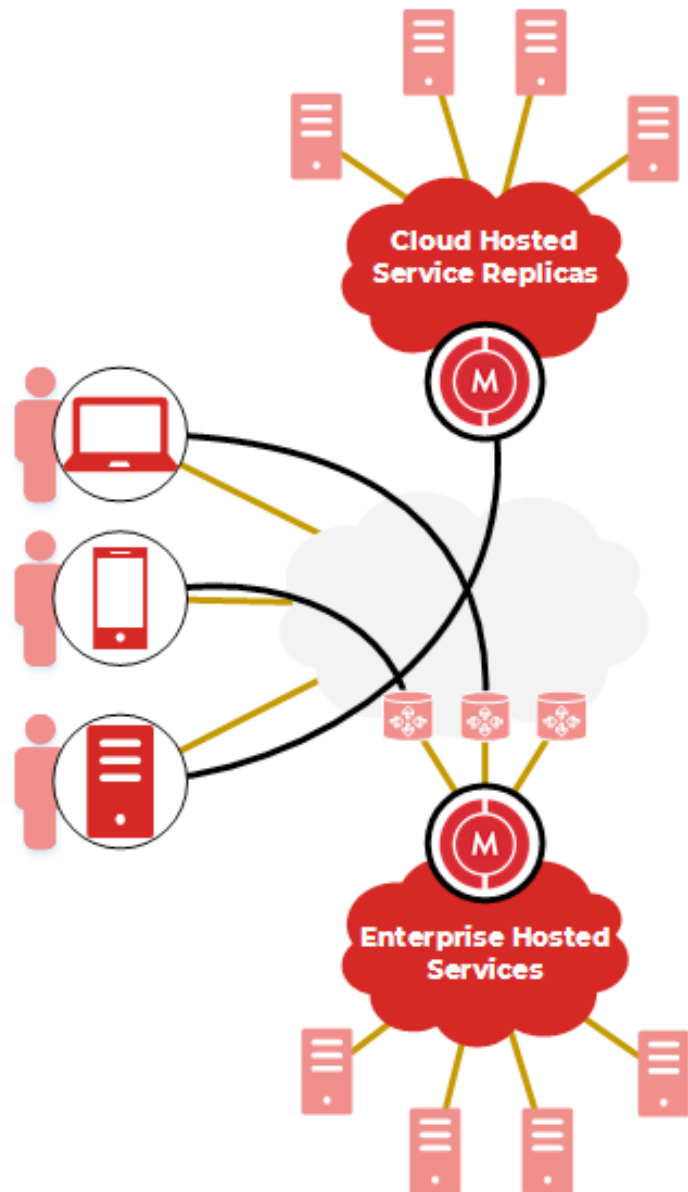
## TOP BENEFITS

1. Use the Cloud as yout VPN hub
2. Achieve business continuity through innovative link balancing
3. Set the stage for Hybrid WAN connectivity

## PRIVATE CLOUD GATEWAY TO HOSTED APPLICATIONS

In addition to being used as the VPN hub, the Cloud Connector can also be a gateway device to guarantee uninterrupted Cloud access. The Cloud Connector can offer unparalleled business continuity for organizations hosting critical applications in the Cloud. More intelligence can be added to the configuration to provide additional quality of service and other value-added network services.



**Cloud Hosted Apps**

**Sitepath MTPX**

**Enterprise**

**Cloud Hosted Service Replicas**

**Enterprise Hosted Services**

## BUSINESS CONTINUITY SITE FOR HOSTED WEB SERVICES

When deployed with the optional geographic balancing license, the Cloud Connector can participate in a geographic balancing approach to offer the ultimate backup solution to onsite hosted services. The Cloud Connector, when paired with Link Balancers, can detect link outages and balance traffic to the best link at all times across multiple sites, it can also detect failed servers and failover traffic proactively in case of scheduled maintenance.

### About Martello

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