

TCP Proxy, Secure TCP Proxy, and UDP Proxy

<https://campus.barracuda.com/doc/3538978/>

You can create a TCP Proxy Service, a Secure TCP Proxy Service or a UDP Proxy Service to make the Barracuda Load Balancer act as a full TCP or UDP proxy. Using these Service types allows the Real Servers to be located anywhere, as long as they are reachable by the Barracuda Load Balancer. See [Deployment Options](#) for examples of deployments using TCP and UDP Proxy Services. A Secure TCP Proxy Service provides SSL offloading.

Related Articles

- [Services](#)
- [Route-Path Configured with TCP Proxy, UDP Proxy, or a Layer 7 Service Type](#)

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