

OpenCryptoTrust

blockchain for telecommunications

Service Overview





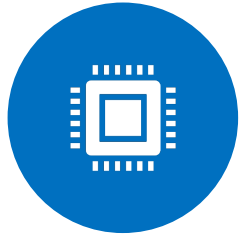
The Problem

- Public Internet
 - Not suitable for critical applications or secure data communications.
- Private Circuits
 - Costly, cumbersome, and have increasing security threats.
- Virtual Private Networks
 - Vulnerable to hackers and organizational restrictions.

Unique Value

- BaaT technology makes your network occur invisible.
- If someone can find your invisible BaaT network, they can't access the encrypted data in the network.
- BaaT Circuits are 40% cheaper than MPLS Circuits.

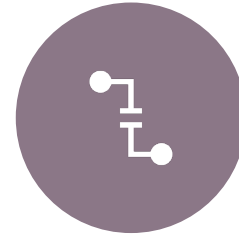




BLOCKCHAIN
BASED
DISTRIBUTED
LEDGER WILL
REPLACE SECURITY
AND EFFICIENCY
HOLES IN TCP/IP



THE PUBLIC
INTERNET CAN BE
USED FOR SECURE
CRITICAL
APPLICATIONS



PRIVATE CIRCUITS
WILL BE
PROVISIONED
SECURELY,
EFFICIENTLY AND
PRICED BASED ON
ACTUAL USAGE.



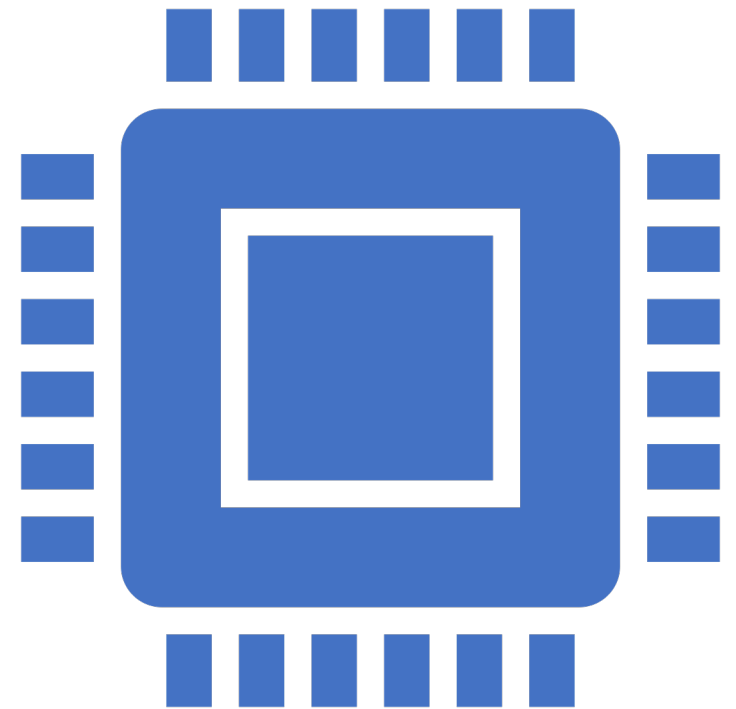
VPNS LEVERAGING
DISTRIBUTED
LEDGER WILL
OFFER GREATER
SECURITY AND
ANONYMITY.

The Future Of Telecommunications



OpenCryptoTrust Platform

- BaaT Circuits
 - Blockchain-as-a-Transport
- BD-WAN
 - Blockchain Defined Wide Area Network
- Baat VPN
 - Blockchain-as-a-Transport Virtual Private Network



BaaT Circuits

Replace MPLS
Circuits

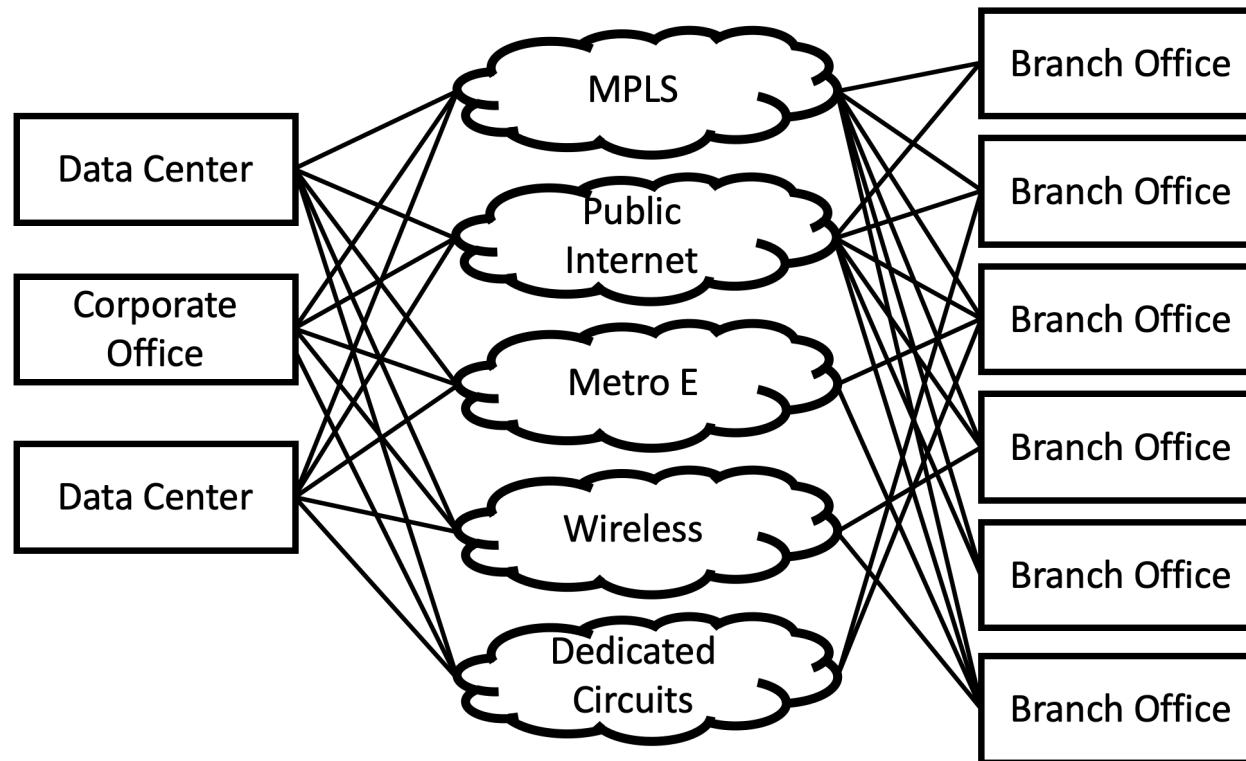
More Secure
than MPLS

40% less
expensive
than MPLS

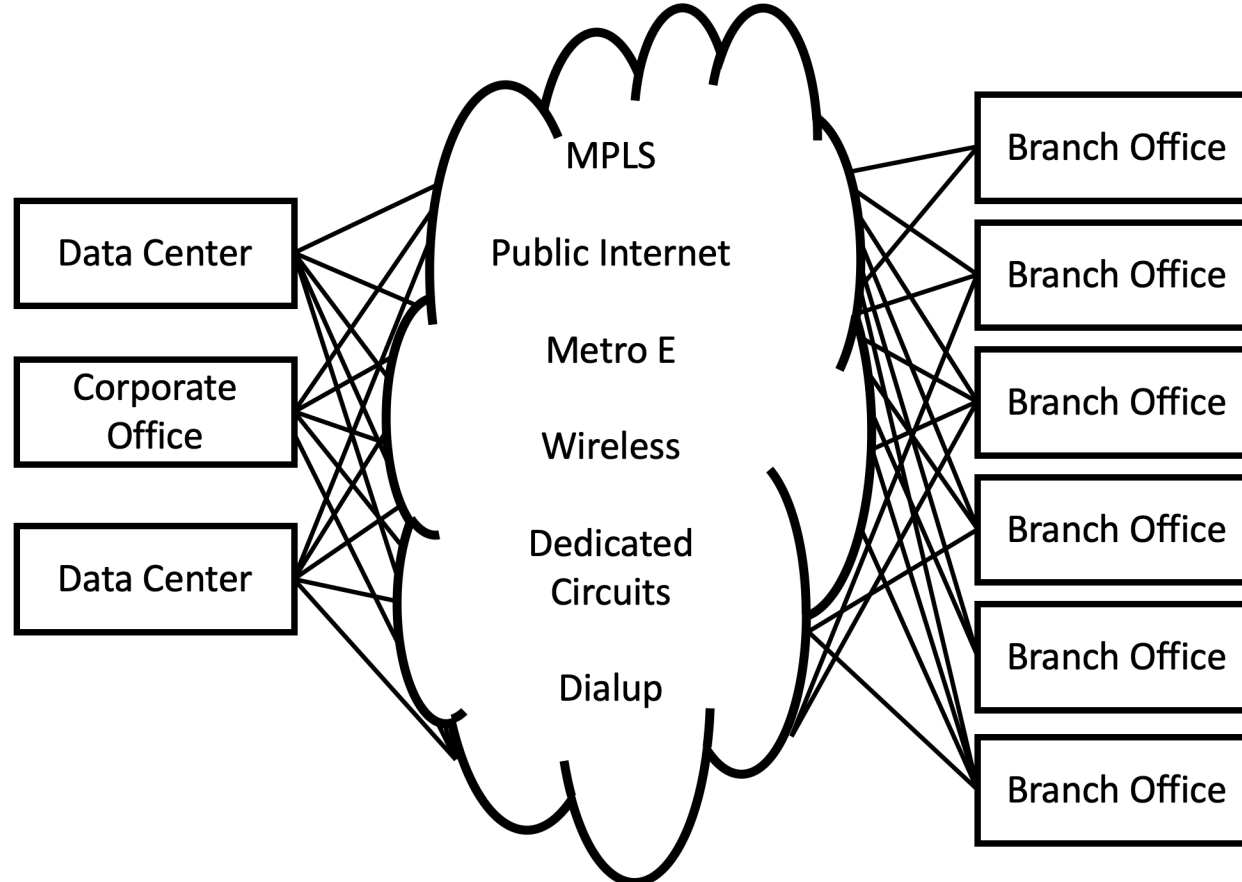
BD-WAN

- Blockchain Defined Wide Area Network
- Easier to deploy than SD-WAN
- More secure than SD-WAN
- Less Expensive than SD-WAN

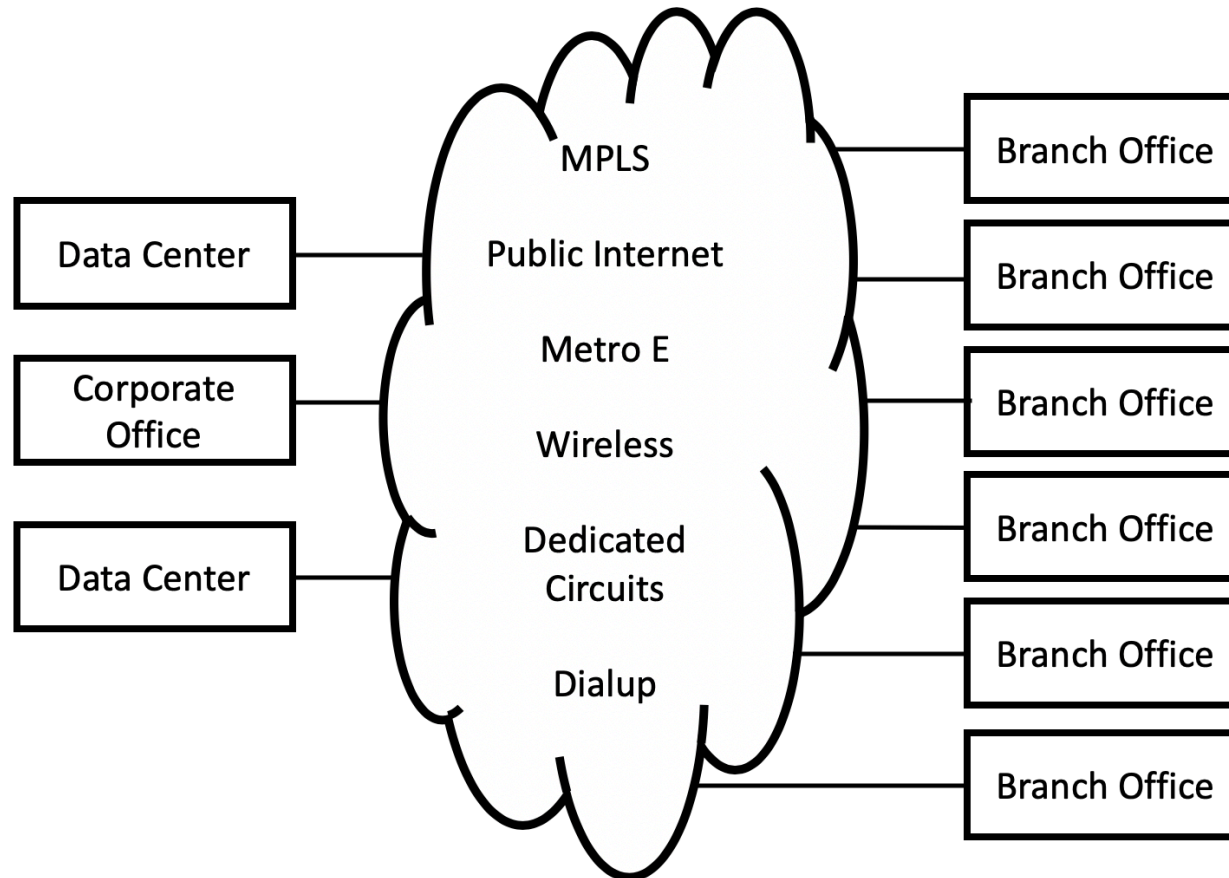
Traditional WAN



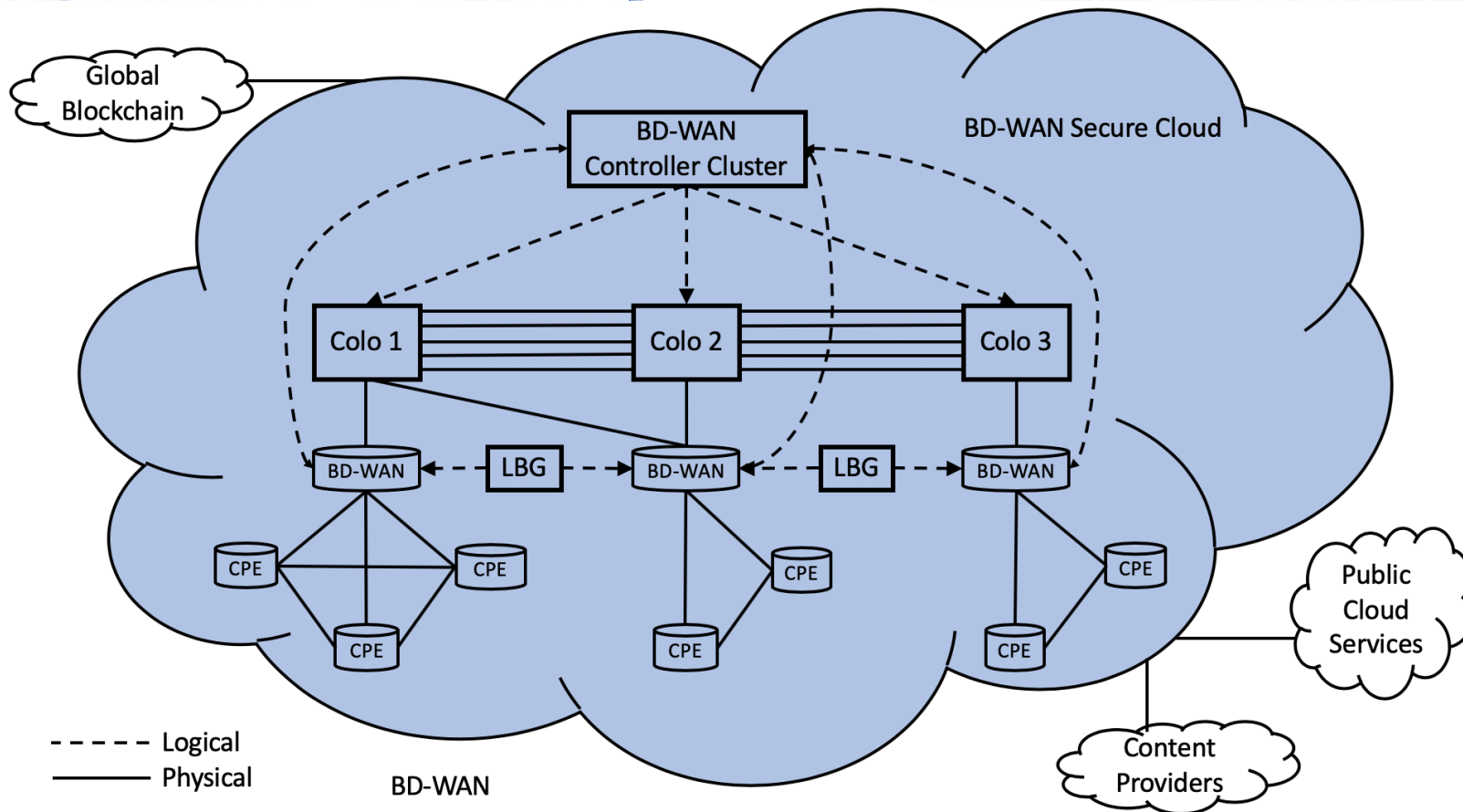
SD-WAN



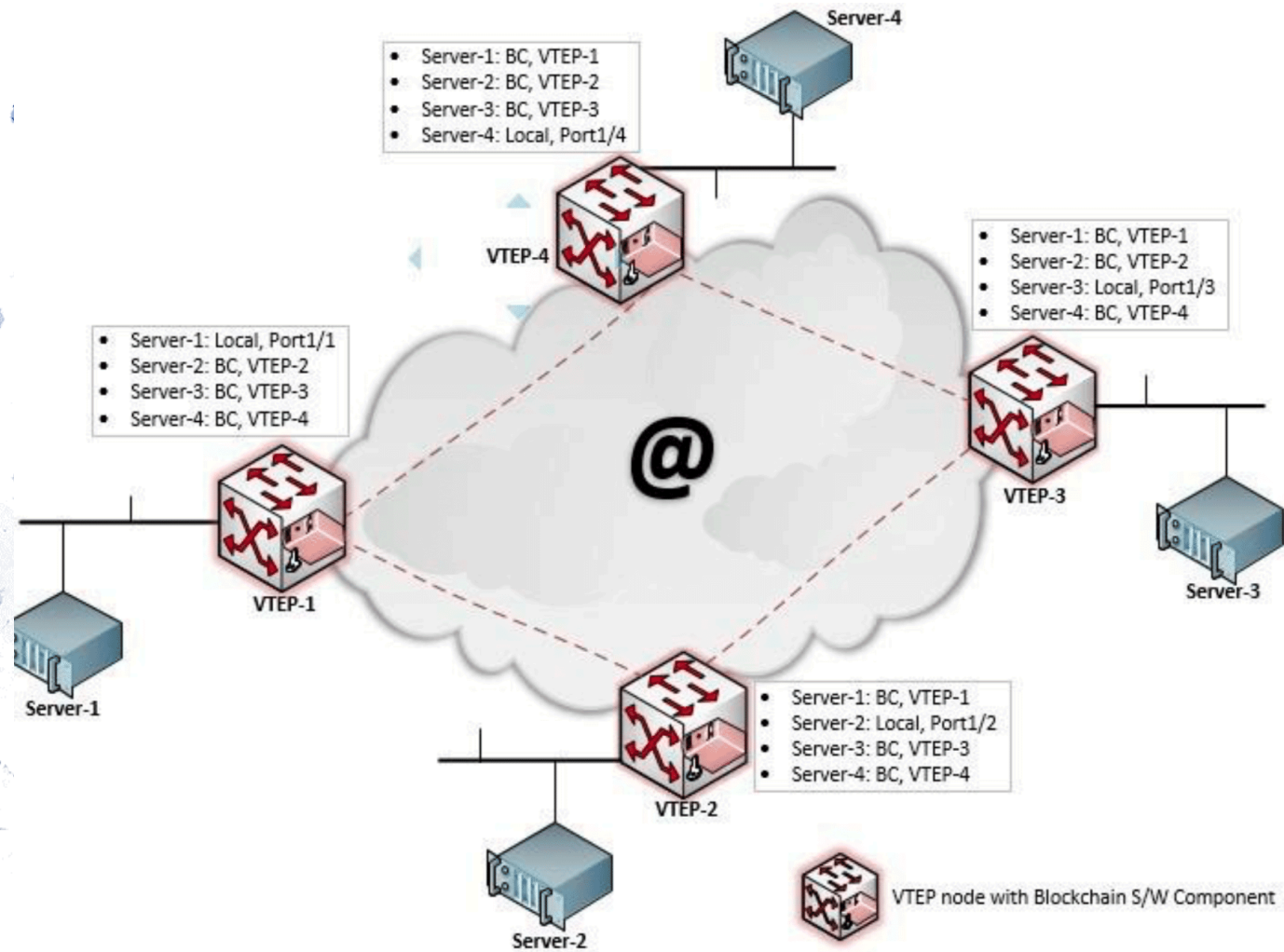
BD-WAN



BD-WAN Global



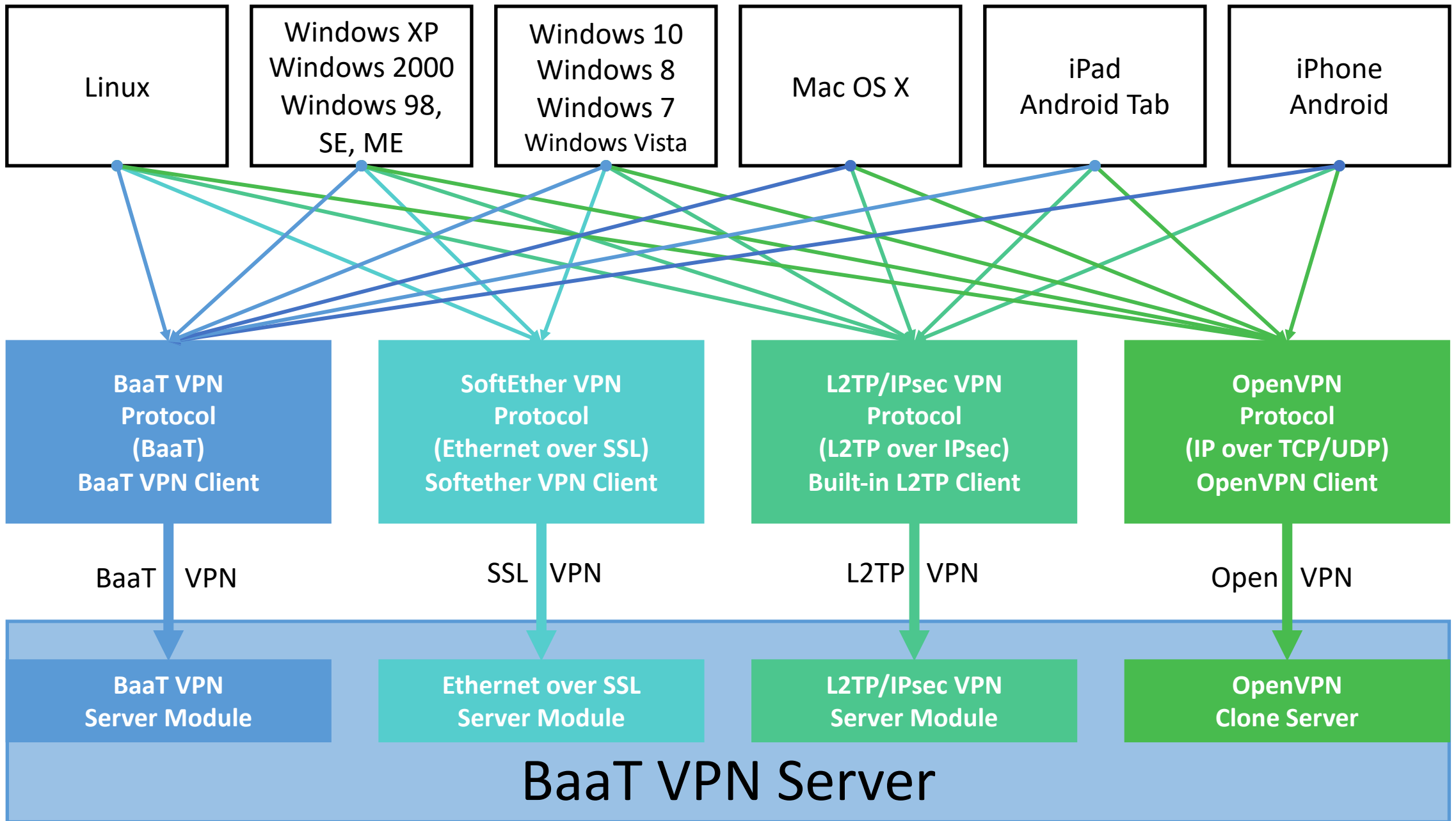
BD-WAN Network Diagram



BaaT VPN

- More secure
- Less expensive
- Easier to deploy
- Integrated with other BaaT Infrastructure
- More flexible
 - Can use other VPN clients to terminate







More information

openct.io

[BaaT VPN Demo](#)

[BaaT Circuit Demo](#)

[BaaT File Transfer Demo](#)