The Ultimate Guide to Security Service Edge
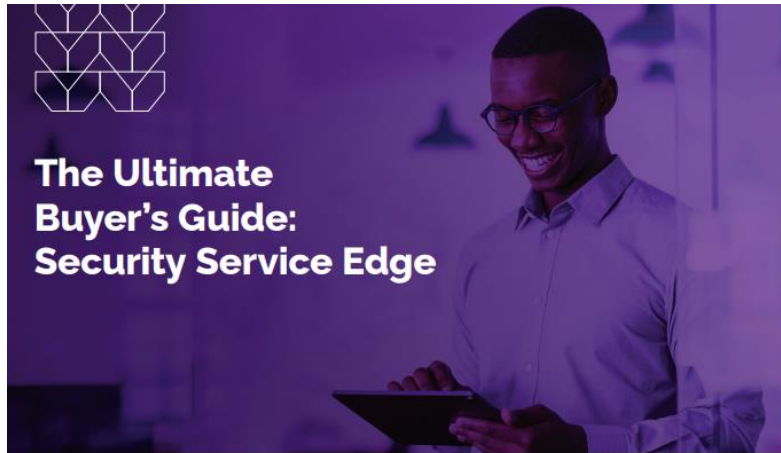

Employees are working increasingly off of the enterprise network and on potentially insecure networks.

This Menlo guide provides IT security leaders the tools to evaluate the benefits of secure service edge technology.

With work shifting to a distributed model of users, data, apps, and services organizations need to adapt their current on-premises security approach to the cloud to counter potential attacks.

Key Takeaways:

- Understand the difference between SASE and SSE.
- SSE design and deployment options for organizations.
- Deep dives into SSE technology, including secure web gateways (SWG), cloud access security brokers (CASB), zero-trust network access (ZTNA), and remote browser isolation (RBI).
- How to integrate SSE into your security architecture.