iPass

FAQ: Last Mile VPN

Q: What is the Last Mile VPN?

A: The Last Mile VPN is an iPass security feature to transport data securely from a user's device to a secure, iPass Internet gateway. The last mile refers to the distance between a user's device and the secure Internet gateway; it is where a user's data is most vulnerable.

Q: What does the Last Mile VPN do? What are the benefits?

A: The Last Mile VPN masks and encrypts data between the user and iPass' secure Internet gateway, protecting end users from exposing their data to man-in-the-middle attacks or other malicious activity.

Q: How is it different from a corporate VPN?

A: The Last Mile VPN protects a user's data between the user and the iPass server. A corporate VPN, on the other hand, is an end-to-end solution, meaning that it creates a VPN tunnel all the way back to the corporate firewall. Additionally, the Last Mile VPN only protects data that is routed over an iPass network.

Q: For whom is the Last Mile VPN relevant?

A: The Last Mile VPN is well suited to small and medium-sized enterprises that do not currently have a corporate VPN. That said, end users that have access to a corporate VPN can still take advantage of the Last Mile VPN.

Q: What do end users need to do to activate the Last Mile VPN?

A: The end user simply needs to turn on the Last Mile VPN within the app.

Q: On which platforms is the Last Mile VPN available?

A: The Last Mile VPN is available on Android and iOS.