

Cisco Secure Endpoint Integration

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We offer a Secure Endpoint Windows Connector and a Secure Endpoint Mac Connector to deploy Advanced Malware Protection (AMP) for endpoints. They push the AMP software to a subset of endpoints from a server hosted locally within the enterprise and install AMP services to its existing user base. This approach provides the Cisco Secure Client administrator with an additional security agent that detects potential malware threats happening in the network, removes those threats, and protects the enterprise from compromise. It saves bandwidth and time taken to download, requires no changes on the portal side, and can be done without authentication credentials being sent to the endpoint.

For a full Secure Client Cloud Management integration, you will need to download the full Secure Client installer from the Download Connector page in the Secure Endpoint console or from the Cisco XDR or Cisco Secure Client Cloud Management console. Refer to XDR Client Management or About Cisco Secure Client Cloud Management to link your Secure Endpoint account.

See Cisco Secure Client - Mac Connector for additional information regarding deploying the Secure Endpoint Mac Connector or Cisco Secure Client - Windows Connector for additional information regarding deploying the Secure Endpoint Windows Connector.