Combining SD-WAN and Secure Payments Connectivity

The Key to Protecting Retail Payments Data

Data breaches and cybersecurity attacks continue to make headlines, upending consumer trust. As a result, retailers are at risk of losing customers and revenues. Fortunately, software-defined wide-area networking (SD-WAN) with a PCI DSS-compliant managed network can regain that trust and protect your customers.

The business costs of data breaches



Eroding consumer trust



Loss of business



Fines from regulators



Cost of investigating breach



Cost of repairing vulnerabilities

The security of SD-WAN

SD-WAN allows a merchant to centrally manage a network consisting of many devices and access points, including the cloud. SD-WAN integrates a number of best-in-class security protocols including:



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capability lets retailers securely connect payment terminals and systems to the network with full visibility so they can:

SD-WAN with a PCI DSS-compliant payment



cloud-based apps and services.

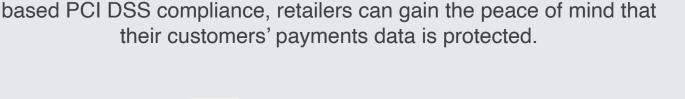


they become larger issues.



and computers.





By implementing a secure SD-WAN managed solution with security