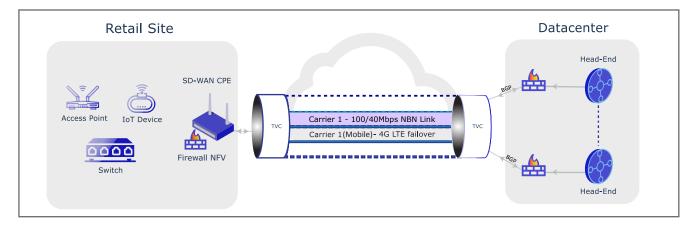
Retail Case Study





Scenario

One of Australia's fastest growing fashion retailers was experiencing poor internet connectivity causing lost sales across stores. This connectivity issue caused breakdown of EFTPOS, no way to view stock availability, and no access to alarm and security systems. They required a solution that allows 24/7 access to their cloud based infrastructure.



Solution

SD-Internet with 4G failover & Firewall NFV was implemented as all OSS & BSS systems are available online. A Firewall NFV was deployed at each site to allow remote access to the digital alarm system and cameras.

Outcome

When the primary access faults occurred 4G & Firewall NFV ensured the stores kept trading & maintained connectivity to their alarm and camera system 24/7. SD-Internet allowed the MSP to reduce outages affecting the stores and improve customer satisfaction.