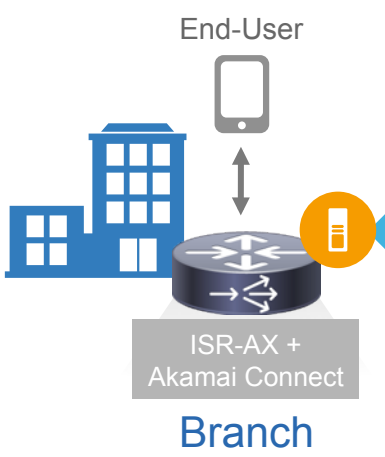
Cisco Intelligent WAN with Akamai Connect

Maximize Enterprise Network Bandwidth and Accelerate Applications

Akamai Connect Accelerates HTTP/S Apps, Video & Content In The Branch While Maximizing Existing Network Bandwidth



Cache Apple iOS updates
& apps locally in the branch

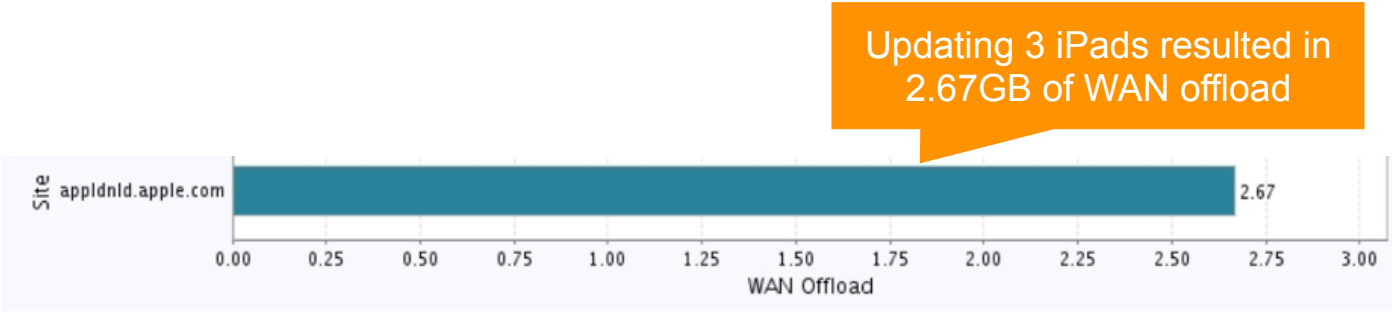
© 2015 Cisco and/or its affiliates. All rights reserved.

Akamai Connect Accelerates iOS Updates & Apps In The Branch While Maximizing Enterprise Network Bandwidth

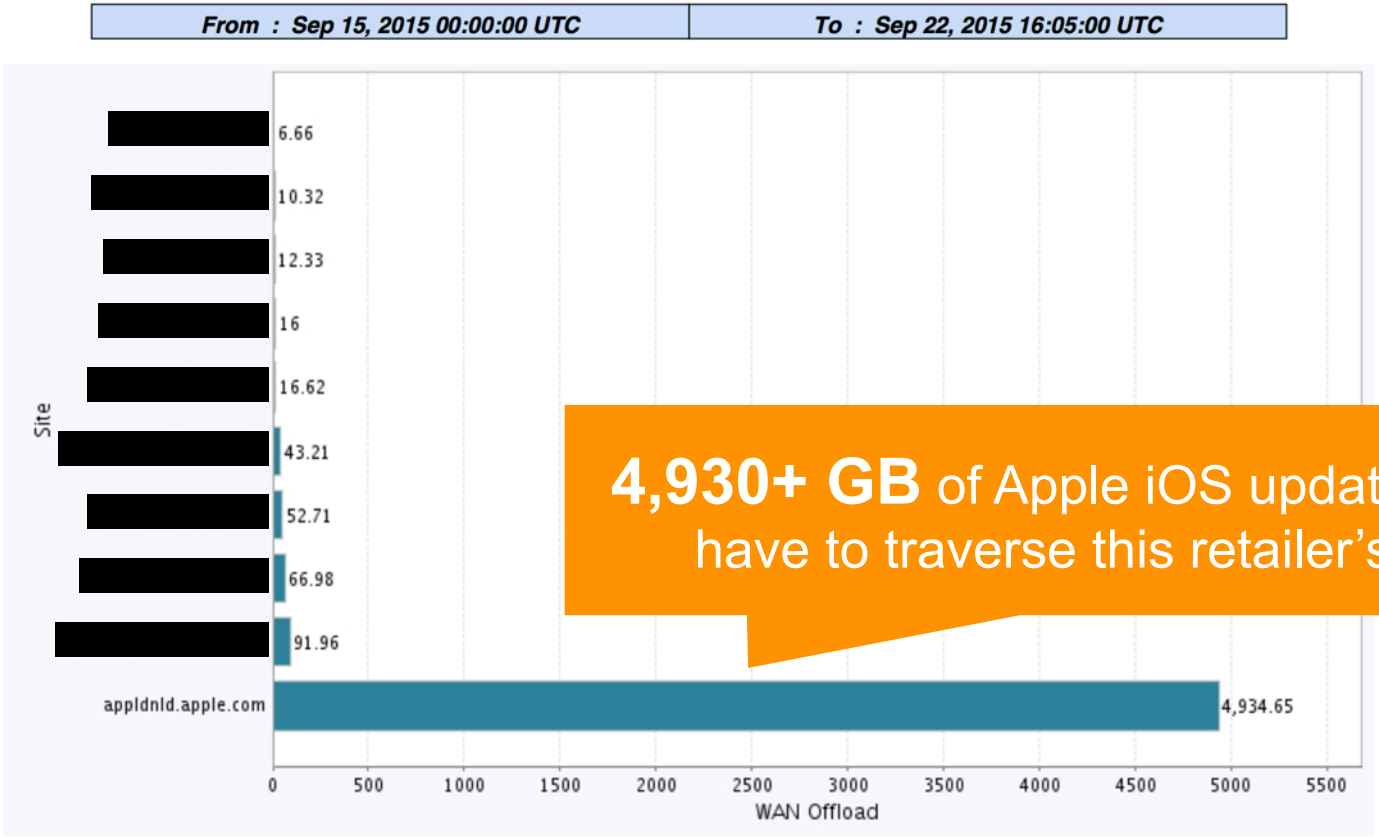
Cisco IWAN with Akamai Connect caches iOS updates and apps locally in the branch

Improving performance

Offloading the enterprise network



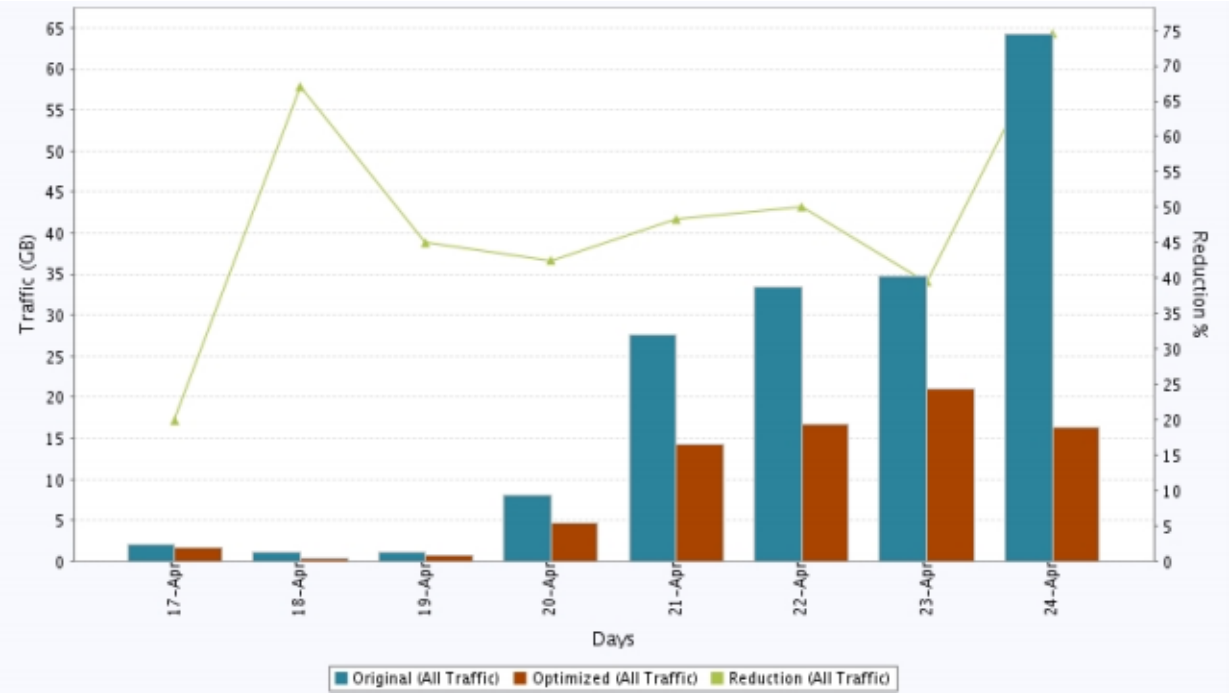
Akamai Connect Supports Apple iOS 9



4,930+ GB of Apple iOS updates did not have to traverse this retailer's WAN

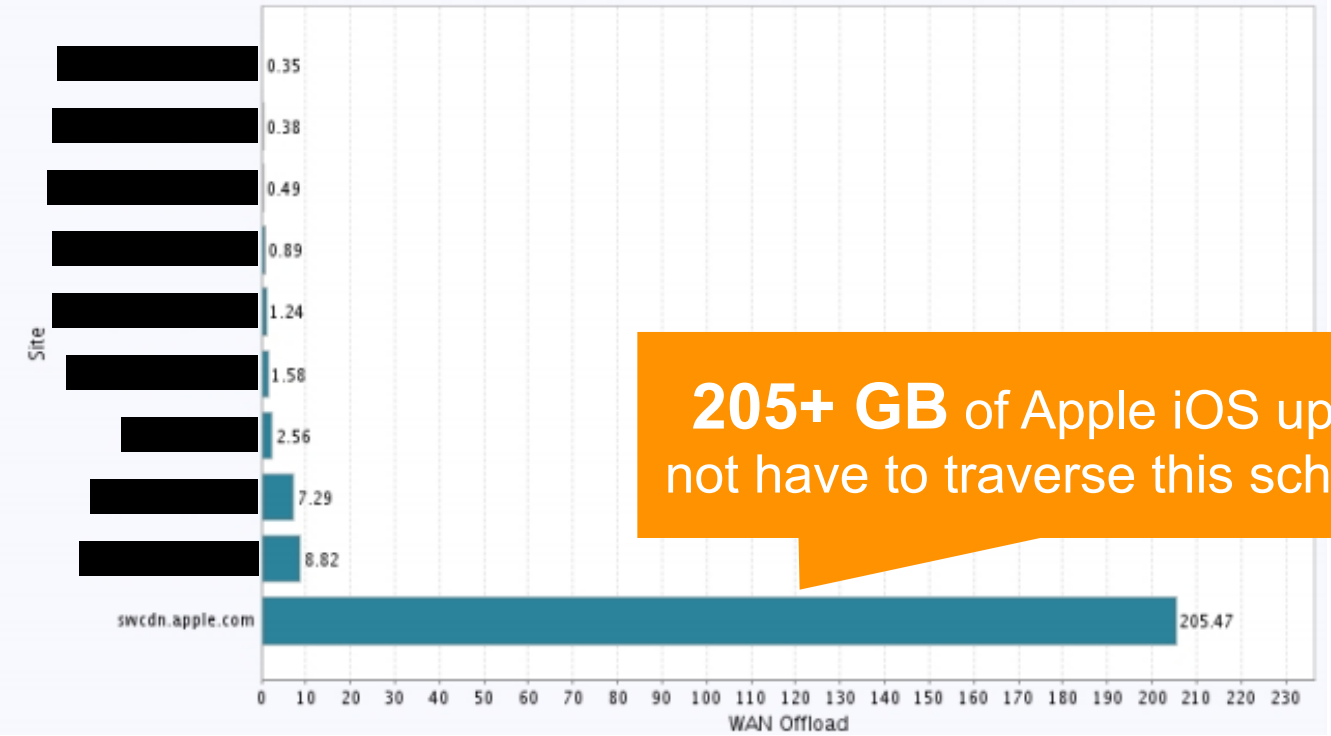
Education Provider Maximizes School Bandwidth

- Schools accessed Intranet & Internet content over the WAN with datacenter Internet breakout



Up to **75%** reduction in total traffic volume

Education Provider Maximizes School Bandwidth

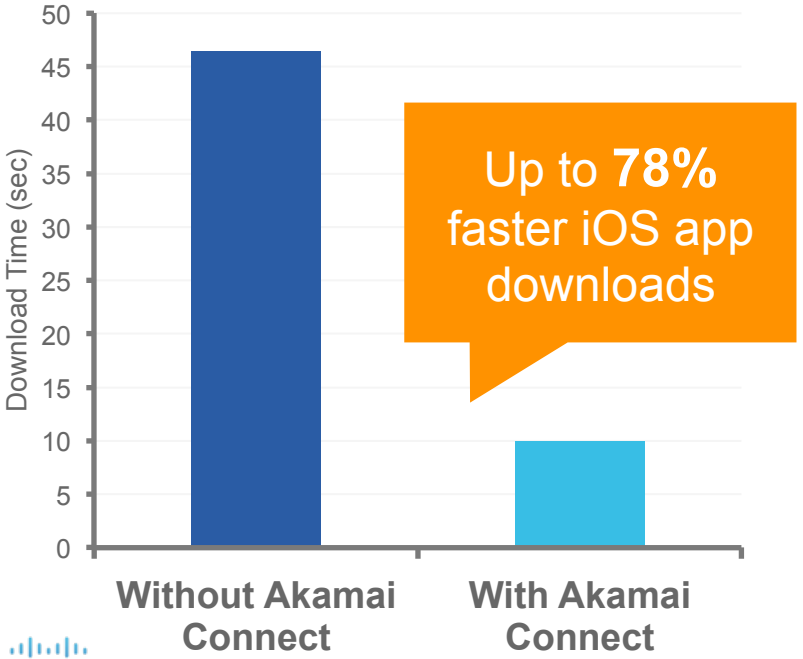


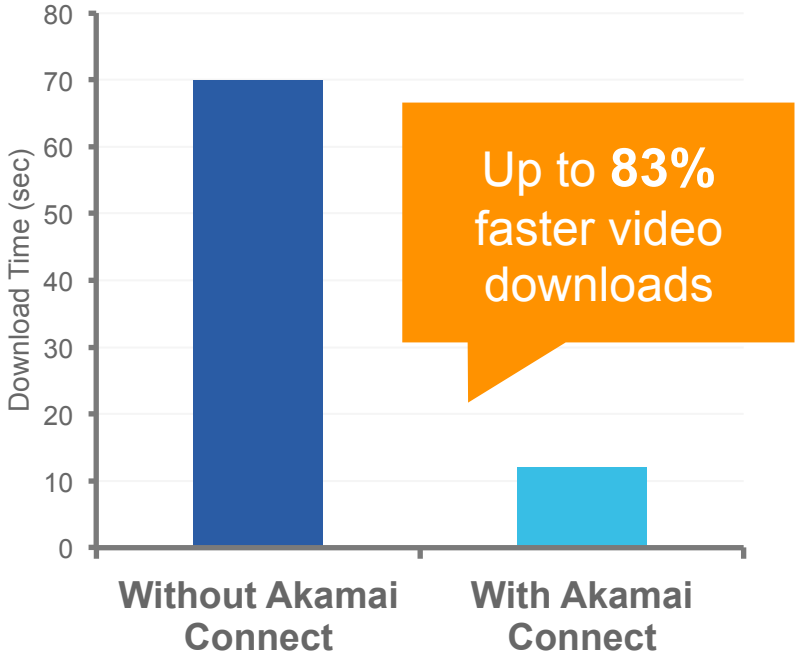
205+ GB of Apple iOS updates did not have to traverse this school's WAN

© 2015 Cisco and/or its affiliates. All rights reserved.

Department Store Accelerates iOS App Downloads & Video

- Stores access corporate datacenter Intranet video over the WAN & iOS Apps over DIA

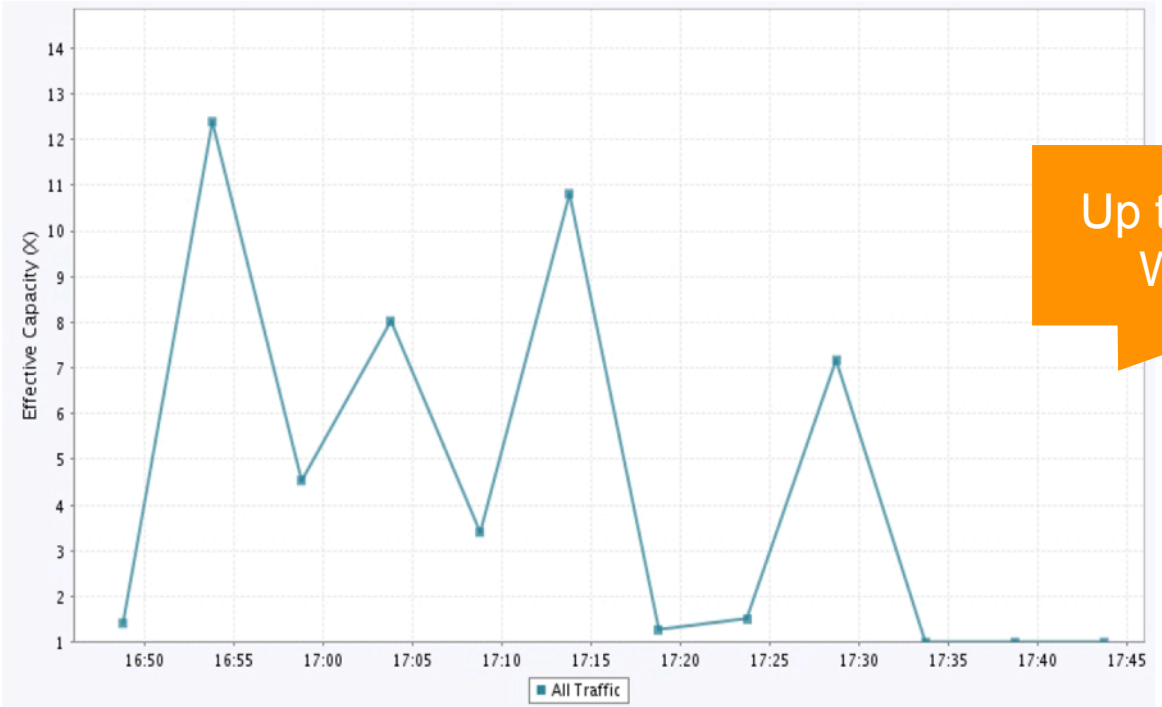




© 2015 Cisco and/or its affiliates. All rights reserved.

Department Store Maximizes Enterprise Network Bandwidth

- Stores access corporate datacenter Intranet video over the WAN & iOS Apps over DIA



Up to ~**12X** greater WAN capacity

Increase Revenue and Decrease IT Costs with Cisco IWAN and Akamai Connect

Increase Revenue Growth

New and Faster HTTP/S Applications, Video and Content Equals Better Customer Retention, Acquisition and Employee Productivity

Decrease IT Costs

Maximize Bandwidth and Defer Enterprise Network Upgrades by Offloading Traffic From the Network

Consolidate In-Branch Infrastructure with Router Integrated WAN Optimization, HTTP/S Object Caching, Path Control & Security

© 2015 Cisco and/or its affiliates. All rights reserved.

TOMORROW starts here.