

CASE STUDY

Industry / Customer type
IT/ITES



Customer and About

Global Leader partnering with companies on sales enablement, revenue operations, and thought-leadership. Founded in 2005 with headquarters in San Mateo, CA and offices around the world, Customer has hundreds of customers from F500 to SMBs including Google, Amazon, SAP, VMware, BMC and several others.



Problem Statement

Users Utilization on the LAN and WAN is increasing on day to day, and they are facing the bandwidth issues while having the meeting with their clients and low bandwidth is causing to fetch their client data to analyze their process.



Solution Proposed

We have analyzed their present architecture and found that Network is on 1 Gig and suggested to upgrade their network to 10Gig on LAN, WAN & WLAN.

We have proposed the complete Aruba solution for WLAN & LAN.

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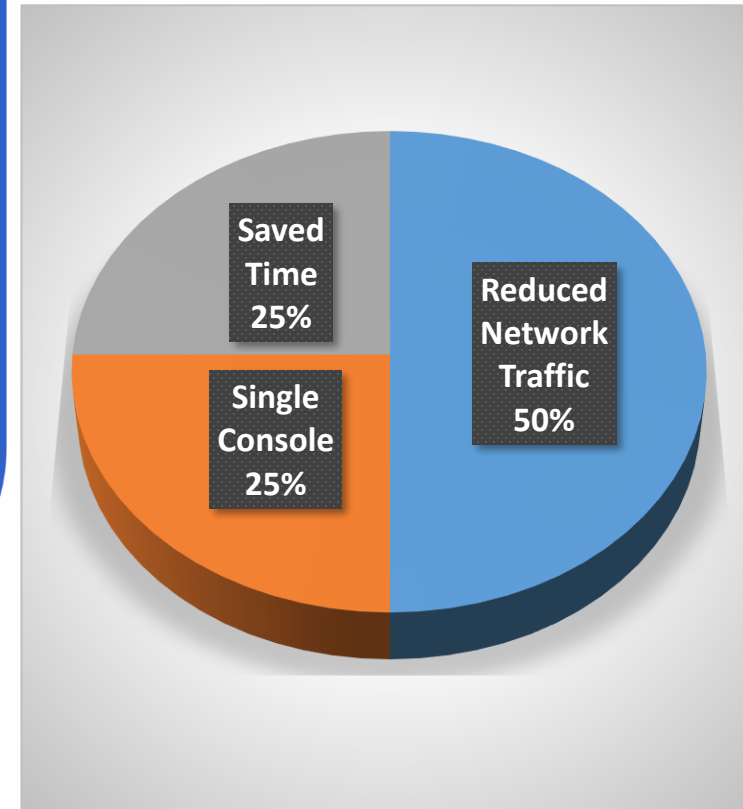
Successful Implementation

We have implemented the VLAN network to bifurcated traffic and to prioritize the bandwidth based on the users



Outcome

Enhanced User Experience with improved performance of the network Infra



Conclusion :

Single Console for observation and monitoring
Time saved in trouble shooting and restoration of connectivity
Overall Network Traffic Reduction