



APPENDIX A

Reference Documents

Document Title	URL
<i>CCVE SRA Solution Overview</i>	http://www.cisco.com/en/US/docs/solutions/Verticals/Education/srajrcollegesoverview.html
<i>Cisco SAFE Reference Guide</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Security/SAFE_RG/SAFE_rg.html
<i>Enterprise Mobility Design Guide 4.1</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Mobility/emob41dg/emob41dg-wrapper.html
<i>Cisco Wireless LAN Controller Configuration Guide, Release 6.0</i>	http://www.cisco.com/en/US/docs/wireless/controller/6.0/configuration/guide/Controller60CG.html
<i>Cisco 802.11n Design and Deployment Guidelines</i>	http://www.cisco.com/en/US/solutions/collateral/ns340/ns394/ns348/ns767/white_paper_80211n_design_and_deployment_guidelines.html
<i>Cisco 5500 Series Wireless Controllers Data Sheet</i>	http://www.cisco.com/en/US/prod/collateral/wireless/ps6302/ps8322/ps10315/data_sheet_c78-521631.html
<i>RFC 5415 Control And Provisioning of Wireless Access Points (CAPWAP) Protocol Specification</i>	http://www.ietf.org/rfc/rfc5415.txt
<i>Voice over Wireless LAN 4.1 Design Guide</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Mobility/vowlan/41dg/vowlan41dg-book.html
<i>Cisco Aironet 1520, 1130, 1240 Series Wireless Mesh Access Points, Design and Deployment Guide, Release 6.0</i>	http://www.cisco.com/en/US/docs/wireless/technology/mesh/design/guide/MeshAP_60.html
<i>Cisco Aironet 1520 Series Lightweight Outdoor Access Point Ordering Guide</i>	http://www.cisco.com/en/US/prod/collateral/wireless/ps5679/ps8368/product_data_sheet0900aecd8066a157.html
<i>Cisco NAC Guest Server Overview</i>	http://www.cisco.com/en/US/prod/collateral/vpndevc/ps5707/ps8418/ps6128/product_data_sheet0900aecd806e98c9.html
<i>Cisco Wireless Control System (WCS) Overview</i>	http://www.cisco.com/en/US/prod/collateral/wireless/ps5755/ps6301/ps6305/product_data_sheet0900aecd802570d0.html
<i>Cisco Wireless Control System Configuration Guide, Release 6.0</i>	http://www.cisco.com/en/US/docs/wireless/wcs/6.0/configuration/guide/WCS60cg.html

Document Title	URL
<i>Deploying Cisco 440X Series Wireless LAN Controllers</i>	http://www.cisco.com/en/US/docs/wireless/technology/controller/deployment/guide/dep.html
<i>Cisco ASA Botnet Traffic Filter</i>	http://www.cisco.com/en/US/prod/vpndevc/ps6032/ps6094/ps6120/botnet_index.html
<i>Configuring Global Correlation</i>	http://www.cisco.com/en/US/docs/security/ips/7.0/configuration/guide/cli/cli_collaboration.html
<i>Cisco IronPort Support</i>	http://www.ironport.com/support/
<i>WCCP Configuration Guide</i>	http://www.cisco.com/en/US/docs/switches/lan/catalyst3750e_3560e/software/release/12.2_46_se/configuration/guide/swwccp.html
<i>Identity Based Networking Services</i>	http://www.cisco.com/en/US/products/ps6638/products_ios_protocol_group_home.html
<i>NAC Appliance Support</i>	http://www.cisco.com/go/nacappliance
<i>Clean Access Manager Configuration Guide</i>	http://www.cisco.com/en/US/docs/security/nac/appliance/configuration_guide/47/cam/47cam-book.html
<i>Clean Access Server Configuration Guide</i>	http://www.cisco.com/en/US/docs/security/nac/appliance/configuration_guide/461/cas/461cas-book.html
<i>NAC Out-Of-Band Wireless Configuration Example</i>	http://www.cisco.com/en/US/products/ps6128/products_configuration_example09186a0080a138cc.shtml
<i>Overall Campus Design</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/campover.html
<i>Campus Network for High Availability Design Guide</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/HA_campus_DG/hacampusdg.html
<i>High Availability Campus Network Design-Routed Access Layer using EIGRP or OSPF</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/routed-ex.html
<i>High Availability Campus Recovery Analysis Design Guide</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/WAN_and_MAN/QoS_SRND_40/QoS_Campus_40.html
<i>Campus Virtual Switching System Design Guide</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/VSS30dg/campusVS_S_DG.html
<i>Nonstop Forwarding with Stateful Switchover on the Cisco Catalyst 6500</i>	http://www.cisco.com/en/US/partner/prod/collateral/switches/ps5718/ps708/prod_white_paper0900aecd801c5cd7.html
<i>Cisco Catalyst 4500 E-Series High Availability</i>	http://www.cisco.com/en/US/partner/prod/collateral/switches/ps5718/ps4324/prod_white_paper0900aecd806f0663.html
<i>Cisco StackWise Technology White Paper</i>	http://www.cisco.com/en/US/partner/prod/collateral/switches/ps5718/ps5023/prod_white_paper09186a00801b096a.html
<i>Campus QoS Design 4.0</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/WAN_and_MAN/QoS_SRND_40/QoS_Campus_40.html
<i>Service Ready Architecture for Schools Design Guide</i>	http://www.cisco.com/en/US/docs/solutions/Enterprise/Education/SchoolsSRA_DG/SchoolsSRA-DG.html