



# B



## References

---

**Revised: ,**

The following documents and reference links provide supplemental content supporting the Campus 3.0 VSS design presented in this publication:

- *Enterprise Campus 3.0 Architecture: Overview and Framework*  
<http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/campover.html>
- *Campus Network for High Availability Design Guide*  
[http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/HA\\_campus\\_DG/hacampusdg.html](http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/HA_campus_DG/hacampusdg.html)
- *High Availability Campus Recovery Analysis*  
[http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/HA\\_recovery\\_DG/campusRecovery.html](http://www.cisco.com/en/US/docs/solutions/Enterprise/Campus/HA_recovery_DG/campusRecovery.html)
- *High Availability Campus Network Design: Routed Access Layer using EIGRP or OSPF*  
[http://www.cisco.com/en/US/docs/nsite/campus/ha\\_campus\\_routed\\_access\\_cvd\\_ag.pdf](http://www.cisco.com/en/US/docs/nsite/campus/ha_campus_routed_access_cvd_ag.pdf)
- *Cisco Catalyst 6500 Series Virtual Switching System (VSS) 1440 - CCO White Paper on VSS technology*  
[http://www.cisco.com/en/US/prod/collateral/switches/ps5718/ps9336/white\\_paper\\_c11\\_429338.pdf](http://www.cisco.com/en/US/prod/collateral/switches/ps5718/ps9336/white_paper_c11_429338.pdf)
- *Best Practices for Catalyst 6500/6000 Series and Catalyst 4500/4000 Series Switches Running Cisco IOS Software*  
[http://www.cisco.com/en/US/products/hw/switches/ps700/products\\_white\\_paper09186a00801b49a4.shtml](http://www.cisco.com/en/US/products/hw/switches/ps700/products_white_paper09186a00801b49a4.shtml)
- *Migrate Standalone Cisco Catalyst 6500 Switch to Cisco Catalyst 6500 Virtual Switching System*  
[http://www.cisco.com/en/US/products/ps9336/products\\_tech\\_note09186a0080a7c74c.shtml](http://www.cisco.com/en/US/products/ps9336/products_tech_note09186a0080a7c74c.shtml)