WCCP Network Integration Validated Design and Best Practices Phase 1 Catalyst 6500: Ingress Layer 2 Redirection and Mask Assignment

February 1, 2009 this Safe Harbor stub document was created.

Cisco Safe Harbor is an initiative emphasizing customer success through improved quality. Safe Harbor delivers customers a certified Cisco OS version of choice for critical deployment to increase overall network stability.

Safe Harbor subjects targeted releases (deployed in topologies consistent with those of identified customers) to complex levels of testing. The program offers additional benefit by serving as the conduit through which customer input influences Cisco premier testing.

WCCP Network Integration Validated Design and Best Practices Phase 1 Catalyst 6500: Ingress Layer 2 Redirection and Mask Assignment summarizes system-level and reliability testing completed for the specified release. The content of this document for Cisco customers is available from your Cisco representative.

Please ask for EDCS-773004 Phase 1 Catalyst 6500: Ingress Layer 2 Redirection and Mask Assignment.

Cisco employees may go to the Safe Harbor website for supplemental information and related testing.