



A

ACS

integrating with Security Manager [4-5](#)

B

boot disk

mirroring [3-3](#)

C

cautions

significance of [ii-ix](#)

conventions [ii-viii](#)

D

documentation

audience [ii-vii](#)

conventions [ii-viii](#)

ordering [ii-x](#)

related [ii-ix](#)

E

Ethernet connections

making [3-1](#)

external storage

connecting to servers [3-2](#)

M

Microsoft Windows

installing [3-2](#)

O

overview [1-1](#)

P

permissions

updating on the working volume [3-14](#)

S

security guidelines

obtaining [ii-x](#)

Security Manager

backing up [4-6](#)

installation overview [3-6](#)

installing on secondary servers [3-9](#)

installing on the primary server [3-7](#)

manually starting, stopping, failing over [4-3](#)

uninstalling [4-6](#)

upgrading [4-6](#)

support

obtaining [ii-x](#)

Symantec Veritas

see Veritas [3-2](#)

system requirements

hardware, dual-node site [2-2](#)

hardware, single-node site [2-1](#)

software, geographic redundancy [2-4](#)
software, local redundancy [2-3](#)
software, replication without clustering [2-4](#)
understanding [2-1](#)

T

test plans

application failures [B-16](#)
Ethernet/network failures [B-3](#)
manual switches [B-1](#)
server failures [B-10](#)

V

Veritas Cluster Server

configuring, dual geographic cluster [3-24](#)
configuring, single local cluster (dual-node) [3-16](#)
customizing behavior [4-1](#)
resource views [A-1](#)

Veritas Products

installing [3-2](#)
overview [1-5](#)

Veritas Volume Manager

configuring primary server (without replication) [3-4](#)
configuring primary servers (with replication) [3-5](#)
configuring secondary servers [3-6](#)

Veritas Volume Replicator

configuring [3-12](#)

W

warnings

significance of [ii-ix](#)

worksheets

geographic redundancy [2-7](#)
local redundancy [2-5](#)