

Environment summary

vsphere-prod.xlsx • 412 VMs • 18 hosts • 3 clusters

This is a placeholder

The real sample report drops in over this file at
public/sample-report.pdf. Nothing else needs to change.

What the real report contains

- Environment risk score, 0-100, weighted by severity
- VM, host and cluster counts with guest OS breakdown
- Provisioning ratios and datastore headroom
- Hardware versions and controller types
- Snapshot chain depth and reclaimable capacity

Findings by severity

7 blockers • 34 high • 96 medium • 275 clean

Every finding, with remediation

Each finding names the VM, the rule that fired, why it matters on the target platform, and the steps to resolve it.

Example findings

- STO-001 Physical mode RDM on sql-clu-01, SCSI(0:2)
- NET-001 ens192 will be renamed on VirtIO, app-tier-07
- SNP-004 Snapshot chain 4 deep, oldest 213 days

Remediation branches by guest OS where it matters.

Three-year cost model

Broadcom renewal modelled against three alternative targets

Cost exposure

List pricing applied to your actual core count, including correct handling of the 72-core minimum per socket group.

Targets modelled

- VMware vSphere (stay put)
- Proxmox VE
- Nutanix AHV
- Microsoft Hyper-V

Directional estimate, not a quotation. Actual pricing depends on your agreement, term and partner discount.