

BluePrint Books BluePrints Online

Documenting a *Best Practice*:

An applied methodology,
derived from practical experience,
that results in the best solution
for a well defined problem.

.com

<http://www.sun.com/blueprints/>

BluePrints Subject Areas

Resource
Management

Data
Management

Performance

JumpStart

PC Interoperability

High Availability

DataCentre
Practices

Rapid Recovery
Techniques

Security Practices

Operating Environ.

Service Provider
Architecture (xSP)

BluePrints: Resource Mgmt

Solaris Resource Manager
(several articles in depth)

Tracing File Server Resource Consumption

Floating Tape Libraries
with Dynamic Reconfiguration

Policy-based Networks

Load Sharing Facility (LSF)

BluePrints: Data Management

Wide–Thin Disk Striping

Boot Disk Mirroring & Maintenance

VERITAS Volume Manager

Sun/Oracle: Best Practices, Snapshot

Storage Area Networks:

Early Deployment

StorEdge T3 Array:

Planning, Configuration, Monitoring

[Solaris 8 1/01 UFS snapshot: fssnap/fssnap_ufs]

BluePrints: Performance

Scenario Planning, Observability,
Workload Characterisation

Wide–Thin Disk Striping (object reuse:–)

Static Performance

Fast Oracle Parallel Exports

Case Histories

Cluster Environments

BluePrints: JumpStart

Infrastructure

Customising Boot Image for Recovery

JumpStart from Custom CD-ROM

JumpStart Architecture and Security Scripts
(JASS)

[Solaris 8 4/01 Flash: flar/flarcreate]

BluePrints: PC Interoperability

PC NetLink:

Configuration

Performance

Troubleshooting

Solaris Resource Manager

SunPCi Card:

Highly Available PC Applications

BluePrints: High Availability

Planning to Fail

Boot Disk Mirroring (DiskSuite/VxVM)

Clustering

Name/Directory Services

BluePrints: DataCentre

Managing Large Configs
of Small Systems

Live Upgrade

Dynamic Reconfiguration

Disaster Recovery Planning

Sun/Oracle Best Practices

BluePrints: Rapid Recovery

JumpStart and Rapid Recovery

Rapid Recovery with pkg* Utilities

Repairing File Ownership

Software Installation Auditing

E10K Dual System Service Processor

BluePrints: Security

N-Tier Environments

Network Settings

Solaris O/S Minimisation

JumpStart/JASS (extensive series)

Auditing in Solaris 8

LDAP Directory Server Security

Trusted Solaris

BluePrints: Operating Environment

IP Network MultiPathing

[Solaris 8 10/01 IPMP: ifconfig extensions]

"NIS Extensions" with LDAP

(and other name/dir server topics)

Building Longevity into Applications

Solaris 8 Boot Disk Layout

(and why the changes)

...more Dynamic Reconfiguration

...and...JumpStart!

BluePrints: Service Provider

Planning for Large Configs
of Small Servers (Netra t1 etc)

Architecture for Maximum Growth

Resources

<http://www.sun.com/blueprints/>

<http://www.sun.com/bigadmin/>
(especially: [biglist.html](http://www.sun.com/bigadmin/biglist.html))

<http://www.sun.com/software/whitepapers/>

"Inside Solaris", "Performance Q&A", etc columns
in UnixInsider magazine (was SunWorld Online)

<http://www.itworld.com/>