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SPARC Platform

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M7: Next Generation

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T7 webiná Power

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SPARC T5 Servers

Installing Oracle VM

Server (formerly

Solaris Logical

Domains) on SPARC T-

series Servers An

Introduction to

SuperCluster T5-8

(part 1)

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IT Infrastructure onto

Oracle SPARC Oracle

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M7 SERVER

ARCHITECTURE.

Service Processor,

Service Processor

Proxy, and Service

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The SPARC M7-8 and M7-16 servers feature redundant hot-

pluggable service processors (SPs).

There are two SPs located in the CMIOU chassis and two in the switch chassis.

Oracle ' s SPARC T7
and SPARC M7 Server
Architecture

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7 | ORACLE ' S SPARC

T7 AND SPARC M7

SERVER RELIABILITY,

AVAILABILITY, AND

SERVICEABILITY

DIMM sparing is done

automatically when a

DIMM is determined

to be faulty, with no

interruption of

service. Through this

process, the system

memory capacity is

unchanged and error

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T7 And Sparc
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Architecture
protection remains
intact after DIMM
sparing is performed.

Oracle ' s SPARC T7
and SPARC M7 Server
Reliability ...

The addition of
Oracle ' s latest
SPARC M8
processor—which is
used in Oracle ' s
SPARC M8-8, T8-1,
T8-2, and T8-4

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T7 And Sparc
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Architecture
servers— and its
previous SPARC M7
processor—which is
used in its SPARC

T7-1, T7-2, T7-4,
M7-8, and M7-16
servers—allows
price/performance to
scale linearly without
the significant price
uplift often seen
when moving to
“ big iron ” capable
of greater than two-

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M7 Server
Architecture
Oracle ' s SPARC T8,
T7, M8, and M7

Servers: Domaining
Best ...

Oracle ' s SPARC T7 1
server is a single
processor system
that enables
organizations to
respond to IT
demands with
extreme security and

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performance, at a lower cost compared to alternatives. It is ideal for a wide range of enterprise-class workloads, including database, applications, Java, and middleware, especially in a cloud environment.

Oracle SPARC T7-1
Server - Business

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Oracle's SPARC T7-4 server is a four processor system that enables organizations to respond to IT demands with extreme security and performance, at a lower cost compared to alternatives. It is ideal for a wide range

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of enterprise class workloads, including database, applications, Java and middleware, especially in a cloud environment.

Oracle SPARC T7-4
Server - Business
Systems International

...

Oracle's SPARC T7-2
server is a two

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T7 And Sparc

processor system
that enables
organizations to
respond to IT

demands with
extreme security and
performance, at a
lower cost compared
to alternatives. It is
ideal for a wide range
of enterprise class
workloads, including
database,
applications, Java,

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Server - Business
Systems International

...

SPARC T7-1 Server
Installation Guide
March 2019. Provides
specifications and
describes how to
install and power on

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the SPARC T7-1
server from Oracle

SPARC T7-1 Server
Installation Guide -
Oracle

Oracle ' s SPARC T7-1
Server secures and
accelerates your
cloud infrastructure,
including Oracle
Database, Java, and
enterprise
applications. Unique,

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T7-1 And Sparc
M7 Server
Architecture

built-in security technology helps protect data against intrusions by malware and security breaches.

SPARC T7-1 Server |

Oracle Sverige

The SPARC T-series family of RISC

processors and server computers, based on the SPARC V9

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architecture, was originally developed by Sun Microsystems, and later by Oracle Corporation after its acquisition of Sun. Its distinguishing feature from earlier SPARC iterations is the introduction of chip multithreading (CMT) technology, a multithreading, multicore design

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Architecture
SPARC T series -

Wikipedia

2U SPARC S7-2L

servers with 16 high-
performance

processor cores, up to

1TB of memory, and

up to 25 TB of NVMe

flash-storage or 31 TB

of disk-storage

enable customers to

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SPARC Servers |
Oracle
Most Secure and
Powerful Single-
Socket Server for
Enterprise
Computing.
Oracle ' s SPARC T7-1
Server secures and
accelerates your

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T7 Anti-Sparc
M7 Server
Architecture
cloud infrastructure,
including Oracle
Database, Java, and
enterprise

applications. Unique,
built-in security
technology helps
protect data against
intrusions by
malware and security
breaches.

SPARC T7-1 Server |

Oracle México

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The SPARC T7 server demonstrated 25% better throughput and 23% better latency for LDAP search/sec over similarly configured SPARC T5 server benchmark environment. Oracle Internet Directory achieved near linear scalability on the virtualized single

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T7 And Sparc

processor domain on
the SPARC T7-2

server with 79K LDAP

searches/sec with 2

cores to 1.18M LDAP

searches/sec with 32

cores.

Oracle Internet

Directory: SPARC T7-2

World Record ...

SPARC T7-1 Server

Installation Guide -

For more detailed

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T7-1 Server Safety
and Compliance
Manual - For safety
and regulatory
compliance
information. For
additional safety
information, refer to
the Important Safety
Information for
Oracle's Sun
Hardware Systems,

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T7 And Sparc
M7 Server
which is in the
shipping kit.

Architecture
SPARC T7-1 Server

Getting Started Guide

- Oracle

SPARC T7-2 Server

Safety and

Compliance Guide,

Compliance Model

No.: JFNA2-7. Part No:

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product safety and

compliance

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Information for the
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Oracle SPARC Servers

Accessibility Guide I

Provides information
about the

accessibility features
of SPARC servers.

SPARC T7-1 Server

Product Page I Learn

about product

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Server from Acardia

Most Advanced

Single CPU Server for

End-to-End Security

This breakthrough

system secures and

accelerates your

cloud infrastructure,

including Oracle

Database, Java, and

enterprise

applications. Unique

built-in security

technology helps

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protect data against intrusions by malware and security breaches.

Oracle ' s SPARC T7-1 Server from Acardia Oracle's SPARC T7-1 server using Oracle VM Server for SPARC exhibits lower network latency under virtualization. The network latency

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T7 And Sparc
and bandwidth were
measured using the
Netperf benchmark.

Architecture

Virtualized Network
Performance: SPARC

T7-1 | Oracle ...

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Safety and

Compliance Manual -

For safety and

regulatory

compliance

information. For

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additional safety
information, refer to
the Important Safety
Information for
Oracle's Sun
Hardware Systems ,
which is in the
shipping kit.

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00c5e43ba0