SPEC SDM 1 Summary

057.SDET

Concurrent Workload	Throughput Scripts/Hr.
1	212.2
6	1008.4
12	1618.9
18	1927.3
24	1978.9
30	1973.6
36	1933.4
42	1878.3
50	1855.8
60	1838.3
70	1819.5
80	1786.8
90	1739.7
100	1700.0

Tricord Systems Inc.
PowerFrame ES5000

Hardware

Model Number	ES5000/5100C
CPU	100MHz Pentium Proc.
FPU	Integrated
Number Of CPUs	6
Primary Cache	8KBI+8KBD on chip
Secondary Cache	512KB(I+D) off chip
Other Cache	None
Memory	512MB
Other Hardware	27x1GB SCSI

Software

O/S & Version	UnixWare 2.0
Compiler	Unixware 2.0 SDK
Other Software	None

System

File System	UFS
Tuning Param.	See Notes
System State	Single User

Disk Subsystem

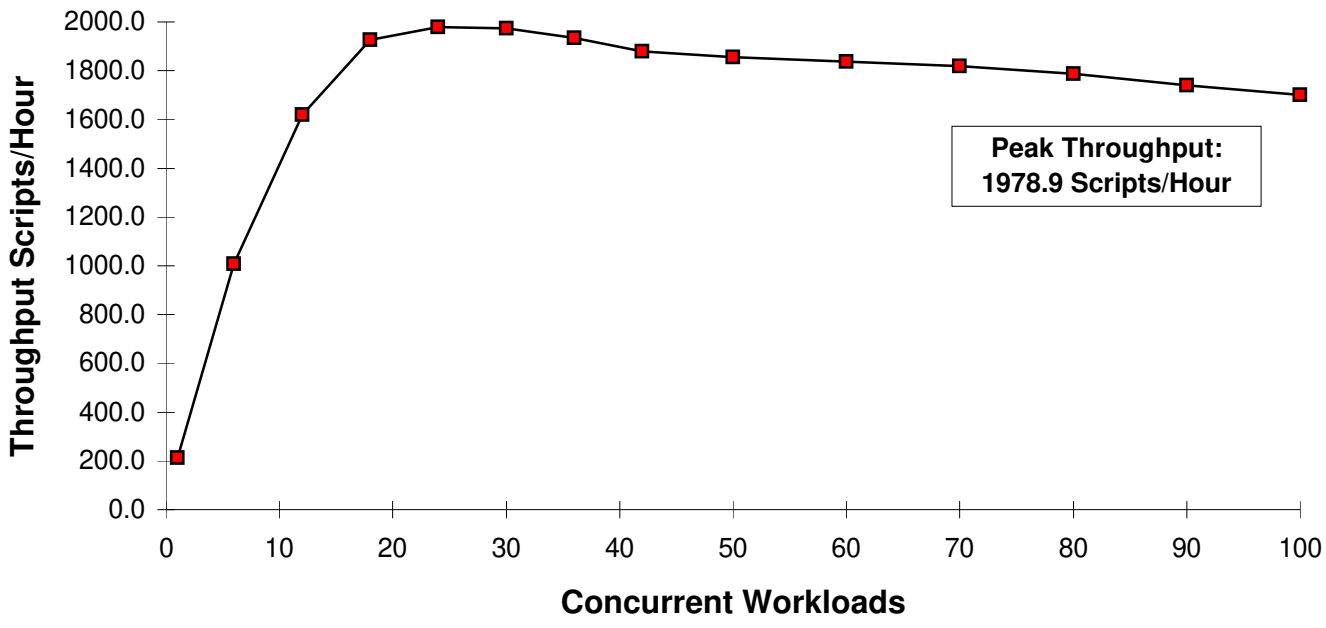
1 Tricord ISS 4 Channel SCSI Controller

27 Total SCSI disks all 1GB Fujitsu devices

1 Disk for OS, SDET code and paging
26 Disks used for SDET data. These were hardware RAID striped into into two logical devices each of 13 physical devices. Each logical device held one UFS filesystem used for "Runplaces".

Availability:
Hardware: Aug-94
Software: Jan-95

License #: 14 | **Tested:** Oct-94 | **By:** Novell USG | **Of:** Summit, NJ



Tuning Parameters/Notes/Summary Of Changes:
No changes were made from the system release default parameters.

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