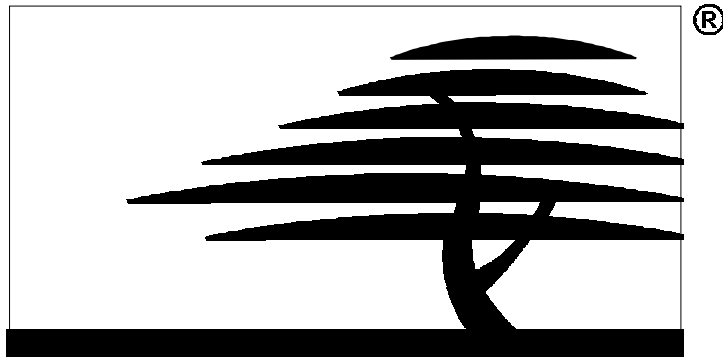




SCO

Sample System Log Book

Release: 2.0

For Software: SCO® Training Job Aid

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Hardware

List system hardware components.

Detail	Hardware Components
Date	
Item	
Manufacturer	
Serial #	
DMA	
IRQ	
Address	
Description	
Slot Number	
CPU type	
RAM	

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Server Peripheral Analysis Chart

```
(hwconfig -hc)
```

[illegible]

Server Peripheral Analysis Chart

```
(hwconfig -hc)
```

[illegible]

Hardware: Hard Disk Drives

List the hard disk drive configuration. (Complete only those entries which are appropriate for your drive.)

Date		Storage Capacity	
Manufacturer		Serial number	
Drive number		Device <i>/dev</i>	
Cylinders		Heads	
Write reduce		Write precomp	
ECC		Control	
Landing zone		Sectors per track	

SCSI	Controller	
	ID	
	LUN	
	Vendor Identification String	
	SCSI version	
	Response Data Format	

IDE	Controller	
	Master?	
	Slave?	

Notes:

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IDE	Controller	
	Master?	
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Notes:

Bad Tracks

Drive Number: _____

[illegible]

Bad Tracks

Drive Number: _____

[illegible]

Hard Disk: Partitions

Current Hard Disk Drive: /dev/_____

Partition	Status	Type	Start	End	Size
1					
2					
3					
4					

Total disk size: _____ tracks: _____ reserved for masterboot and diagnostics

Current Hard Disk Drive: /dev/_____

Partition	Status	Type	Start	End	Size
1					
2					
3					
4					

Total disk size: _____ tracks: _____ reserved for masterboot and diagnostics

Current Hard Disk Drive: /dev/_____

Partition	Status	Type	Start	End	Size
1					
2					
3					
4					

Total disk size: _____ tracks: _____ reserved for masterboot and diagnostics

Hard Disk: Partitions

Current Hard Disk Drive: */dev/*_____

Partition	Status	Type	Start	End	Size
1					
2					
3					
4					

Total disk size: _____ tracks: _____ reserved for masterboot and diagnostics

Current Hard Disk Drive: */dev/*_____

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Total disk size: _____ tracks: _____ reserved for masterboot and diagnostics

Hard Disk: Divisions and Filesystems

Partition: */dev/*_____

Division or filesystem name	Type	New FS?	#	First Block	Last Block
			0		
			1		
			2		
			3		
			4		
			5		
			6		
			7		

_____1KB bocks for divisions, _____1KB blocks reserved for the system

Partition: */dev/*_____

Filesystem name	Type	New FS?	#	First Block	Last Block
			0		
			1		
			2		
			3		
			4		
			5		
			6		
			7		

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			5		
			6		
			7		

_____1KB bocks for divisions, _____1KB blocks reserved for the system

Software

List software on (or to be put on) the system.

Date		Item	
RAM requirements		Serial #	
Hard drive spare requirement		Activation key	
Manufacturer			

[illegible]

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Manufacturer			

[illegible]

Hardware Problems and Solutions

Date:	Time:	Who:
-------	-------	------

Item	
Tech Support company called	
Support Call ID	
Tech Support Individual	

[illegible]

Hardware Problems and Solutions

Date:	Time:	Who:
-------	-------	------

Item	
Tech Support company called	
Support Call ID	
Tech Support Individual	

[illegible]

Hardware Problems and Solutions

Date:	Time:	Who:
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Item	
Tech Support company called	
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Tech Support Individual	

[illegible]

Hardware Problems and Solutions

Date:	Time:	Who:
-------	-------	------

Item	
Tech Support company called	
Support Call ID	
Tech Support Individual	

[illegible]

Software Problems and Solutions

[illegible]

Error Log

List error messages (displayed at any time).

Date:	Time:	Who:
Error message		
Cause		
Fix		

Date:	Time:	Who:
-------	-------	------

Error message		
Cause		
Fix		

Date:	Time:	Who:
-------	-------	------

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Fix		

Date:	Time:	Who:
-------	-------	------

Error message		
Cause		
Fix		

Backup Log

Notes on all system backups

Date	System name
Level	Filesystem
Notes	

Date	System name
Level	Filesystem
Notes	

Date	System name
Level	Filesystem
Notes	

Date	System name
Level	Filesystem
Notes	

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Level	Filesystem
Notes	

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Notes	

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Notes	

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Important Files

Print out and insert here any configuration files that are important to your server. Examples include: */etc/hosts*, all of the files in the */etc/default* directory, */etc/group*, and */etc/passwd*.

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Scripts and Modifications:

Any shell script used for administering the system; for example, crontab files and rc files. Print out and tape into the system log book.

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To-do list

Schedule of jobs to be performed on a regular basis; for example, biannual cleaning of floppy and tape drives.

Date:	Job:
Who did it:	Date job to be done next:
Notes:	

Date:	Job:
Who did it:	Date job to be done next:
Notes:	

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General System Notes

Any useful bits of information culled from any source; for example, error message lists and files in which they are located, and tables from other references.

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