Computer Servicing Test #4 Study Guide (Through T- 48, Version 2007)

Accessibility options manager Cables: **Types** Determining correct installation CD ROM repairing: sound/hardware/software Command interpreter Deferred printing Diagnostic software Disk error checking utility DMA channels DOS commands (within win 2000) DOS recovery commands Dot pitch Dynamic disks Emergency repair disk (creating, using) Environmental variables (system level variables, user level variables etc) Expansion cards File encryption Floppy drive controller interface General troubleshooting Hard disk drive Designations used by the BIOS Initialization Signature Hardware resources (viewing) Horizontal scan frequency Internet explorer Home addresses Security zones Launching DOS within Windows Legacy devices (installing) Locating various programs in win 98/2000 Networking: Cable types Collisions Connections (number of computers) General networking **HUB** topology LAN's NIC's Peer to peer set up Protocol

Remote user TCP/IP

Unguided media

Partitions

Phantom directories

Plug and play

Printers (add/remove)

Processor information

Pins on various packages

Specifications of various processors

Program installation

Protected mode drivers

RAID (types)

Registry

Control sets

General working within the registry

Registry editing

Top level keys

Sound Card connections

Swap files

Troubleshooting in file system dialog box

TSR's

Tweak UI

USB

Data transfer rates

Daisy chaining

User defined settings (win 2000)

Video memory (calculating required amount)

Video refresh rates

Virtual DOS machine

Virus protection

Volumes

Extended

Spanned

Windows XP

Administrative tool

Changing control panel layout

Compatibility

Compressed folders

Desk top

Dr. Watson's file log

Direct X diagnostic

Event log

Managers

Management tools

MMC snap-in file extension

Performance and maintenance control panel

Programs files

Signature verification utility Upgrading Windows 2000

Boot disk files

Control panel Permissions

Upgrading Security Work groups