Operating System, Data and Application Restoration

Overview

Operating System, Data and Application Restoration ensures that operations will be restored to where they were at the time of the last successful back-up before a hardware failure.

Features and Benefits

• Faster return to full operation

- Controlled costs
- Coordination between hardware and software support organization
- A field engineer will restore the operating system and data to where they were at the time of the last successful back-up prior to hardware failure.
- Includes initialization of hard disks, reinstallation of operating system, and restoration of backed-up data.
- Operating System, Data and Applications Restoration maintains the status quo of a properly installed system.

Eligibility

• Operating System, Data and Applications Restoration is available in conjunction with a Maintenance Agreement.

• You must have followed an approved back-up procedure, and maintained the operating system at a current revision level.

• The hardware configuration must include an appropriate back-up medium.

• There must also be a key operator who has been trained in system administration fundamentals.

• We require access to equipment, software media, back-up media, manuals, passwords, equipment keys, and other essential material.

Pricing

Pricing depends on the operating system, the capacity of the hard drives, and the applications and database.

Limitations

Does not cover:

- data that was not backed-up;
- back-up procedures, applications packages, operating systems upgrades, reconfiguration or enhancement of operating systems except as required to recover from a catastrophic hardware or software failure;
- hardware not covered by a Maintenance Agreement.

Does not alter the principal period of maintenance. Off Hours and Overtime policies apply as appropriate ◆

Ensures restoration of the operating system **and** data to where they were before hardware failure



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