SIEMENS

Installation Instructions
Document No. 541-874
Rev. 2, March, 2000

Insight® for Minicomputers Software Updates

Product Description

Updates are software upgrades for System 600 Insight for Minicomputers jobs under warranty or software service contract.

The Update procedure is system independent (with the exception of RL02 disk Active systems). This means that the same Update disk(s) or tape can be used to update different Insight for Minicomputers jobs that use the same media (e.g., TK50 tape).

Refer to the Release Notes included with this update for detailed information on specific problem resolutions and any enhancements included.

Required Tools

- Master disk(s) or tape for the particular media.
- Extra disk(s) or tape for new system back-up after the Update is installed.

Prerequisites

- Updates can only be applied in ascending numerical order (i.e., a K.0 update cannot be applied to a job already running K.1).
- A current system backup.
- Familiarity with the operation of the disk/tape drives on this system.
- Read the Release Notes included with this update to determine if the corrections/ enhancements included in this Update are needed for this job.

Definitions

The following terms are used to describe the system disk/tape drives and system software.

PRIMARY DISK DRIVE: Main Disk drive the Insight for Minicomputers software runs on.

SECONDARY DRIVE: Disk/tape drive used to perform back-ups.

NOTE: When you see **<RETURN>** press the Return key once. Actual keystroke entries are printed in **BOLD** typeface.

Instructions

Osprey Software Update Procedure (PC-11 K.1 Only)

1. Shut down the Insight software. Press **ALT+C** and choose **option 4** and press **<RETURN>** to exit the Osprey software and return to DOS.
2. Load the floppy labeled Revision K.1 Osprey Update into drive A:.
3. Load the Reinstallation Disk, Revision 3.0 into the SyQuest (drive D:).
4. At the DOS prompt type **A:\UPDATE** and press **<RETURN>**.
5. When the update procedure is finished, place the Reinstallation Disk, Revision 3.1 label over the old label on the Reinstallation Disk.
6. Start the Osprey software and continue with the Installation Procedure

Installation Procedure

NOTE: Use a hard copy device throughout this procedure (e.g., MCR Printer) to aid Field Support if problems arise. If any unexpected error messages are encountered, call Field Support before proceeding.

1. Log in on an MCR terminal.
2. Type @**[10,1]KILL** and press **<RETURN>**.

   Wait for the "@<EOF>" message to signify the end of the KILL procedure.

   - If this is *not* a dual disk system and DL1: is *not* used for Checkpointing, continue with Step 3.
   - If this *is* a dual disk system or DL1: *is* used for Checkpointing:

   Type **ACS DL1:/BLKS=0** and press **RETURN**. (Do not worry if you see the message "ACS--File not in use")

   Type **DMO DL1:/DEV** and press **<RETURN>**.

   Remove the Secondary disk from Drive DL1:
3. Insert the Update disk/tape in the system SECONDARY DRIVE.
4. Type @**[3,352]UPDATE** and press **<RETURN>**.
5. Carefully follow all instructions as directed by the UPDATE command file.
6. At the end of the Update command file, you will be instructed to HALT the system, then to reboot in the usual manner.

   After this is done, make a new back-up of the system immediately.
7. The Update Master disk(s)/tape should be returned to the branch where it can be used for additional conversions of this media type (e.g., TK50 tape or RL02).

Expected Installation Time

1 Hour

The expected installation time does not include making backups before or after installing the Update.

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Document No. 541-866.
Printed in the U.S.A.