## GENTRAN:Server® for UNIX® with Advanced Data Distribution **Installation and Setup Process**

configuration

records

(optional)

permanent

schedule

(optional)

monitor the

processes

results

This illustration shows a detailed flow of the GENTRAN: Server installation and setup process. The illustration divides the process flow into phases and divides each phase into stages. Arrows indicate the sequence in which the stages should be performed.

Phase 1 Phase 2 Phase 4 INSTALL GENTRAN: SERVER SET UP MAPPING AND TRANSLATION CONFIGURE DATA FLOWS Set up and Create map Edit translation configure your Design flows Set up hardware scripts (optional) environment security Create patterns and Create UNIX Users Load or create Load or create Create queues input format output format Set up user (optional) security Install Security Administration Create document Create scripts: Start specifier tables and Post-processing utility GENTRAN:Server Map input to output attach Trading Scheduled on the UNIX host Partnership codes UNIX mail Install (optional) GENTRAN:Server Install on host GENTRAN:Server Compile map Add scripts to the Create additional on client transaction Install any options: registers (optional) Set up XML translation Communications Create Trading ODBC database (optional) Partnership records drivers Configure for data Structure system to Visual Mapper archiving use a Life Cycle table (optional) Set up Life Cycle (optional) Run translator to test Create data map Test the flows and managers (intelligent agents) View/verify View and reconcile functional Edit data manager Verify Life Cycle data acknowledgments initialization files (optional) (if implemented) Phase 3 CONFIGURE ADVANCED DATA DISTRIBUTION SYSTEM Set up the Configure Add mailboxes and Advanced Data communications distribution lists Distribution System

## **GENTRAN:**Server® 6.0 Installation Checklist

This checklist helps you identify and collect the information you need to install GENTRAN:Server for UNIX with Advanced Data Distribution.

## Other Documentation

The following documentation provides information on the other phases of setting up GENTRAN:Server for UNIX.

- XML User's Guide for setting up optional XML translation.
- ODBC Drivers UNIX Installation Instructions for installation instructions and the ODBC Driver Setup Guide for setup instructions for the optional ODBC database drivers.
- Visual Mapper UNIX Host Installation Instructions for installation instructions for the optional Visual Mapper.
- Application Integration User's Guide (Application Integration mapper) or the Mapping and Translation Guide (Visual Mapper) for instructions for setting up mapping and translation.
- Advanced Data Distribution Guide for instructions for configuring the Advanced Data Distribution system.
- Data Flow Administration Guide for instructions for configuring flows and for setting up the optional Life Cycle auditing facility.

## **Using the Installation Checklist**

Before you begin installing GENTRAN:Server, complete one copy of this checklist for each EDI environment you will install. During installation, use the completed checklist and the *GENTRAN:Server for UNIX Installation Guide* to install the GENTRAN:Server for UNIX software.

Done	ltem
	The IP address and system name (host name) of the host computer that will contain the EDI environment.
	The IP address and system name of the host computer that will contain the Security Administration utility. (This will be the NAMEBROKER)

(Cont'd) Done	ltem
	The name of the CD-ROM drive you will use to load software onto the UNIX host.
	The complete path to the locations where you will install: The GENTRAN:Server UNIX Security Administration utility
	The GENTRAN:Server UNIX host software
	The GENTRAN:Server Windows client software
	The UNIX login ID and password for the user who will own the security processes and files.
	Login:
	Password:
	The UNIX login ID and password for the EDI user who will own the EDI processes and files.
	Login:
	Password:

(Cont'd) Done	Item
	Decide whether you want one Security Administration Utility per host or one per environment on the host.
	You may create directories to contain them now, or let the installation process create them for you.
	Optionally, the serial number for the XML translation installation.
	Optionally, the serial number for the ODBC database driver installation.
	On the attached label, find the GENTRAN:Server product key and license numbers to assign to the client computers.
	The setting to use for the VVTERM environment variable. (This is usually the same as your terminal emulation environment variable, TERM.)
	The path to the vvtermcap file.
	The HyperAccess license number.  NA211856B6

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