

# Introduction

This document covers the following topics:

- Installation Jobs
  - Prerequisites
  - Using System Maintenance Aid
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## Installation Jobs

The installation of Software AG products is performed by installation jobs. These jobs are either created manually or generated by System Maintenance Aid (SMA).

For each step of the installation procedure described in the following sections, the job number of a job performing the respective task is indicated. This job number refers to an installation job generated by SMA.

If you are not using SMA, an example installation job of the same number is provided in the job library on the Entire System Server installation tape; you must adapt this example job to your requirements.

**Note:**

The job numbers on the tape are preceded by a product code (for example, NPRI061).

## Prerequisites

Before you can install the Entire System Server, the following Software AG products must already be installed at your site:

- Natural version 2.3.4 or above;
- Adabas version 6.2 or above.

As of Natural 2.3.4, the Entire System Server Interface (ESX) is no longer a separate product but part of Natural (and included on the Natural installation tape). See *Installing the Entire System Server Interface in the Natural Installation Guide for Mainframes*.

- Entire Net-work 5.4.1 (optional, for multi-CPU support).
- Predict 3.2 or above (optional).

The Entire System Server services are available in any Natural environment that runs any or a combination of the following operating systems: S OS/390 version 2.4 or above;

- VSE/ESA 1.4.4 or above;
- BS2000/OSD V2 or above.

## Using System Maintenance Aid

For information on using Software AG's System Maintenance Aid (SMA) for the installation process, refer to the **System Maintenance Aid documentation**.