Natural under z/VSE

This document contains an overview of special considerations that apply when you are running Natural under z/VSE.

- Natural Subsystem

- Natural Shared Nucleus

- TP Monitor Interfaces

- Interfaces to Database Management Systems

- Natural in Batch Mode under z/VSE

Natural Subsystem

A Natural subsystem under z/VSE consists of the following components:

- one or more global buffer pools.

The Natural subsystem is identified by the Natural profile parameter SUBSID and by corresponding startup parameters for the components mentioned above. The default subsystem name is NATv, where v is the product's version number.

Natural Shared Nucleus

The advantages of a Natural shared nucleus are explained in the section *Natural Shared Nucleus under z/OS and z/VSE*.

TP Monitor Interfaces

For information on the TP monitor interfaces that are available with Natural under z/VSE, refer to the sections

- Natural Com-plete Interface

- Natural CICS Interface

in the Natural *TP Monitor Interfaces* documentation.

Interfaces to Database Management Systems

Except for Software AG's database management system Adabas, all operations requiring database interaction are performed by a corresponding Natural interface module.

For information on the database interfaces thta are available with Natural under z/VSE, refer to the relevant separate documentation:

- Natural for DB/2

- Natural for VSAM

- Natural for DL/I

Natural in Batch Mode under z/VSE

See *Natural in Batch Mode (All Environments)* and *Natural in Batch under z/VSE*.