

# 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
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## 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 that 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*.