







Installing and Configuring the Natural Web I/O Interface Server

The Natural Web I/O Interface server is available on z/OS and (under SMARTS) on z/VSE, VM/CMS and BS2000/OSD.




Note:

SMARTS is an acronym for "Software AG Multi-Architecture Runtime System". It constitutes a runtime layer that allows POSIX-like applications to run on mainframe operating systems. Software AG products communicate with the operating system through the SMARTS layer.

This part covers the following topics:

	Natural Web I/O Interface Server Concept and Structure
	Prerequisites
	Installing the Natural Web I/O Interface Server under z/OS
	Installing the Natural Web I/O Interface Server under SMARTS on z/VSE
	Installing the Natural Web I/O Interface Server under SMARTS on BS2000/OSD
	Configuring the Natural Web I/O Interface Server

The following topics apply in addition if you want to use the Natural Web I/O Interface server in a CICS environment under z/OS or z/VSE:

	Installing the Natural Web I/O Interface Server CICS Adapter under z/OS
	Installing the Natural Web I/O Interface Server CICS Adapter under SMARTS on z/VSE
	Configuring the Natural Web I/O Interface Server CICS Adapter