

# About this Documentation

This documentation contains detailed information which you will need when you want to spool the output of your Natural programs and route it to specific physical printers. It applies to all platforms and TP monitors with which Natural Advanced Facilities can be used: CICS, IMS TM and BS2000/OSD. As a rule, the screens in this documentation apply to the CICS version.

In the remainder of this documentation, Natural Advanced Facilities is also referred to as NAF and *open*UTM is referred to as UTM.

The NAF documentation covers the following topics:

●	Introduction	Gives a general overview of Natural Advanced Facilities and explains the basic terminology. It also tells you how to start NATSPOOL and how to invoke a NATSPOOL function.
●	Administration	Describes Functions 10 to 15 of the Administration section of the NATSPOOL menu.
●	Information	Describes Functions 20 to 23 of the Information section of the NATSPOOL menu.
●	Maintenance	Describes Functions 30 to 34 of the Maintenance section of the NATSPOOL menu.
●	Control Functions	Describes Functions 40 to 43 of the Control Functions section of the NATSPOOL menu.
●	Natural Features Supported	Describes the Natural features supported by Natural Advanced Facilities and how these features can be used.
●	NATSPOOL and Natural Security	Describes the Natural Security features supported by Natural Advanced Facilities and how these features can be used.
●	Installing NAF under CICS	Describes how to install Natural Advanced Facilities under CICS.
●	Features in a CICS Environment	Explains the features of Natural Advanced Facilities specific to a CICS environment.
●	Installing NAF under IMS TM	Describes how to install Natural Advanced Facilities under IMS TM.
●	Features in an IMS TM Environment	Explains the features of Natural Advanced Facilities specific to an IMS TM environment.
●	Installing NAF under BS2000/OSD	Describes how to install Natural Advanced Facilities under BS2000/OSD.
●	Features in a BS2000/OSD Environment	Explains the features of Natural Advanced Facilities specific to a BS2000/OSD environment.
●	Natural Profile Parameters for NATSPOOL	Describes the profile parameters which must be defined in the Natural parameter module NATPARM.
●	NATSPOOL Initialization	Lists all steps that are required to create the NATSPOOL environment.

●	NATSPPOOL in Batch Mode	Explains how to store reports on the spool file using Natural batch jobs.
●	NATSPPOOL under TSO	Explains how to store reports on the spool file under TSO.
●	Verification Procedures under CICS	Describes how to check whether Natural Advanced Facilities has been installed correctly under CICS.
●	Verification Procedures under UTM/TIAM	Describes how to check whether Natural Advanced Facilities has been installed correctly under the TP monitor systems UTM and TIAM.