

# About this Documentation

Natural provides interfaces that allow the Natural nucleus to access a TP monitor for online transaction processing and an operating system (OS) for batch processing. See also the section *TP/OS Interface* in the *Natural System Architecture* documentation.

This documentation provides detailed information on the operation of Natural with the supported TP monitor systems.

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|---|--------------------------------|---|
| ● | Using Natural with TP Monitors | Provides general information on the usage of Natural with TP Monitors.  |
| ● | Natural under CICS             | Describes the functionality of the Natural CICS interface and the operation and individual components of Natural in a CICS environment. |
| ● | Natural under Com-plete/SMARTS | Describes how to operate Natural in a Com-plete/SMARTS environment.   |
| ● | Natural under IMS TM           | Describes how to run Natural under IMS TM.  |
| ● | Natural under TSO              | Comprises general information about the Natural TSO Interface and Datasets.   |
| ● | Natural under TIAM             | Describes how to run Natural under TIAM.  |
| ● | Natural under <i>openUTM</i>   | Describes how to run Natural under <i>openUTM</i> .   |

For Natural under CMS, see *Natural under VM/CMS* in the *Natural Operations* documentation.

See also *TP Monitors* in *Profile Parameters Grouped by Function* in the *Natural Operations* documentation for an overview of the Natural profile parameters that apply if Natural is used with a TP monitor.

The *TP Monitor Interfaces* documentation is supplemented by the following Natural documents:

- *Installation*
- *Operations*
- *Messages and Codes*