

# Natural under CICS - Overview

This document describes the functionality of the Natural CICS interface (product code NCI) and the operation and individual components of Natural in a CICS environment.

The following topics are covered:

- Natural CICS Interface Functionality
- Natural CICS Generation Parameters
- Customizing VSAM RRDS Roll Files
- Natural in CICS MRO Environments
- CICS Node Error Program Considerations for Natural
- CICS 3270 Bridge Support
- Natural CICS Interface Threadsafe Considerations
- Natural CICS Interface Container Support
- Natural CICS Interface and IBM Language Environment (LE)
- Special Natural CICS Functionality
- Natural CICS Sample Programs
- Invoking Natural from User Programs
- Asynchronous Natural Processing under CICS
- Logging Natural Sessions under CICS
- Natural CICS Performance Considerations
- Natural Print and Work Files Under CICS

## References to CICS Tables

Where appropriate, any references to CICS tables (DCT, FCT, PCT, PPT, TCT, etc.) can be considered as references to the corresponding:

- assembly-type resource definitions,
- online resource definitions via CEDA,
- batch resource definitions via DFHCSDUP.

## See also:

- *Installing the Natural CICS Interface* in the *Natural Installation* documentation.
- *Natural under CICS Abend Codes and Error Messages, Natural under CICS Informational Messages and NCISCPRI Warnings and Error Messages* in the *Natural Messages and Codes* documentation

- *Error Messages from the Natural Swap Pool Manager Valid under CICS and UTM* in the *Natural Messages and Codes* documentation.
- SYSTP - this Natural utility provides various TP-monitor-specific functions.
- *Natural as a Server under CICS*