

SYSTP Utility - Overview

The SYSTP utility is used to monitor and control characteristics of Natural that are specific to TP monitors.

This SYSTP utility documentation covers the following topics:

- **General Information** Invoking the SYSTP utility and using the SYSTP statistics screens.
- **General SYSTP Functions** General SYSTP functions for obtaining statistics on monitoring, print and work files, the swap pool, the usage of Natural buffers during a session, Natural subsystems and roll servers and Natural threads.
- **SYSTP Functions under CICS** SYSTP functions specific to a CICS environment.
- **SYSTP Functions under IMS/TM** SYSTP functions specific to an IMS/TM environment.
- **SYSTP Functions under TIAM and UTM** SYSTP functions specific to TIAM and UTM environments.
- **SYSTP in Batch for CICS Sessions** Obtaining statistical data on Natural/CICS sessions in batch mode.