



## z/TPF Database Facility Enterprise Edition Version 1 Release 1 — Program Number 5748-F15

The IBM® z/TPF Database Facility Enterprise Edition (z/TPFDF) is a database manager for programs that run in a z/Transaction Processing Facility Enterprise Edition system (z/TPF system). To help increase the productivity of application programmers, the z/TPFDF product provides:

- A logical method to organize the database
- A set of standardized assembler macros or C functions that form the application programming interface (API)
- Central routines to access and manage the database
- Utilities for database maintenance and testing.

With the z/TPFDF product, the application programmer has a simple application interface that can provide high-speed access to persistent data on the z/TPF system and only needs to understand the logical relationships of data, not the physical characteristics. The tools provided with the z/TPFDF product are designed to allow the database administrator to manage the database without affecting application programs.

**Product information:** You can access z/TPFDF product information from the IBM TPF Product Information Center, which is available from the TPF Web site at <http://www.ibm.com/software/http/tpf/pubs/tpfpubs.htm>, and from the IBM TPF Product Information Center CD-ROM (SK2T-8062). Although IBM encourages you to use an information source that best matches your working style and environment, the IBM TPF Product Information Center is the preferred information source. *You will find the most recent version of the product information on the TPF Web site.*

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### Specified Operating Environment

#### Machine Requirements

The z/TPFDF product runs on IBM eServer™ zSeries® processors. See the *z/TPF and z/TPFDF Migration Guide* for information about hardware requirements and supported hardware for the z/TPFDF product.

#### Programming Requirements

See the *z/TPF and z/TPFDF Migration Guide* for information about the software requirements for the z/TPFDF product.

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### Licensed Program Materials Availability

Restricted materials — No.

All modules of this licensed program are available with source licensed program materials written in high-level assembler language and C/C++ language.

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### Supplemental Terms

#### Designated Machine Identification

Designated Machine Identification Required: Yes.

#### Testing Period

Basic License: None.

#### Use-Based Charges/Usage Restriction

Not applicable.

#### Type/Duration of Program Services

Program service, including an IBM Support Center, is available until discontinued by IBM with a minimum of six months written notice.

#### Authorization for Copy and Use on Home/Portable Computer

Not Applicable for this Program.

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## Warranty

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