

Revised technical information: Selected capabilities for IBM z/Transaction Processing Facility

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Overview

Effective June 14, 2022, IBM[®] will deprecate the following functional capabilities in IBM z/Transaction Processing Facility (z/TPF):

Functional capabilities	Alternative capability
IBM Tivoli Monitoring Agent for z/TPF	Runtime metrics collection
HTTP client (based on the open source libcurl package)	Enhanced HTTP client

Effective December 13, 2022, IBM will withdraw support for the following functional capabilities in z/TPF:

Functional capabilities	Alternative capability
IntraEnsemble Data Network (IEDN) support for OSA	No replacement

Effective June 13, 2023, IBM will withdraw support for the following functional capabilities in z/TPF:

Functional capabilities	Alternative capability
HTTP client (based on the open source libcurl package)	Enhanced HTTP client
Simple Object Access Protocol (SOAP)	Representational state transfer (REST)
TPF Operations Server 32-bit console and API	TPF Operations Server 64-bit console and API

Effective December 31, 2023, IBM will withdraw support for the following functional capabilities in z/TPF:

Functional capabilities	Alternative capability
Tivoli Monitoring Agent for z/TPF	Runtime metrics collection

Effective date

- June 14, 2022: Deprecation of:
 - Tivoli Monitoring Agent for z/TPF
 - HTTP client (based on the open source libcurl package)
- December 13, 2022: Withdrawal of support for IntraEnsemble Data Network (IEDN) support for OSA
- June 13, 2023: Withdrawal of support for:
 - HTTP client (based on the open source libcurl package)
 - Simple Object Access Protocol (SOAP)

- TPF Operations Server 32-bit console and API
- December 31, 2023: Withdrawal of support for Tivoli Monitoring Agent for z/TPF

Availability within a country is subject to local legal requirements.

Program number

Program number	VRM	Program name
5748-T15	1.1.x	IBM z/Transaction Processing Facility (z/TPF)

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