

References



Integrated Interface Solution

AnyLink

TMAXSOFT

Tmax Tower 8-9F, 29 Hwangsaeul-ro 258 beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea 13595

Web kr.tmaxsoft.com

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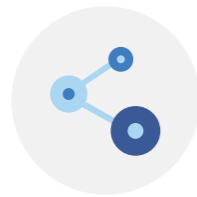
AnyLink

Integrated Interface Solution

Overview

AnyLink provides various interface functions (MCI, FEP, EAI, etc.) in both on-premise and cloud environments. With the efficient integration system and reinforced security, AnyLink supports fast data transactions between systems.

Strengths



Optimized Interface Architecture

Works with various internal channels & external systems of relevant institutions based on run-time engine.



Various Protocols

Supports various protocols including HTTP and TCP/IP for integration of information systems.



Cloud Environment

Applies a cloud-based architecture to provide massive scalability and high availability.



Highly Productive Interface Development

Ensures more productive & convenient interface development with the GUI-based integrated development environment.



Stable Interface Services

Supports stable & seamless services through clustering and high-volume transaction processing.



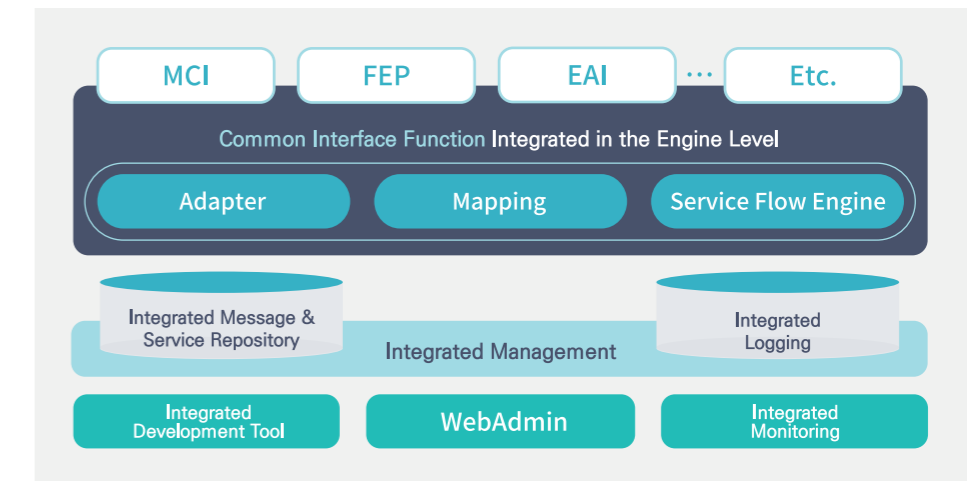
Integrated Monitoring

Provides faster response to failures and rapid recovery.

Key Features

Integrated Interface

AnyLink integrates complex interfaces and supports management in a standard manner, by providing common functions of individual interface systems at the engine level.



High-Performance Large Transaction

Parallel processing allows to transfer large volume of data without performance degradation, and guarantees high-performance response to massive transactions avoiding abnormal pending due to transaction delays or failures.

Integrated development Environment

A single technology set and rule-based design support the unified interface development and operation environment.

Benefits

High-Productivity with Standardization

AnyLink addresses the challenge of integrating and standardizing systems based on third-party solutions, which arises due to system diversification and complexity. It also improves operational productivity by supporting integrated management of company-wide interfaces.

Stable Service Operation

AnyLink supports stable and uninterrupted interface services with dynamic scalability, clustering, failover, and massive transaction processing. In addition, changing settings without affecting other services allows more stable service operations.

Robust Monitoring and Improved Manageability

Provides unparalleled manageability with a centralized management system through a GUI-based web administration tool (WebAdmin) and a command-line-based administration tool, and robust monitoring functions including auto-detection of process failures, restarting function, etc.