

About HSO

HSO is a Business Transformation Partner with deep industry expertise and global reach.

We leverage the full power of Microsoft technology to transform the way you work and improve business performance.

We help companies modernize business operations, adopt intelligent automation, deliver real-time performance insights and connect the enterprise – accelerating the impact of digital transformation.

Founded in 1987 and recognised as a trusted advisor, HSO is one of the world's top business solution and implementation partners, large enough to serve, small enough to care.



the results company



Cloud Integration Services: Global Leader for Azure Integration

We believe every company is a software & data company in need of a strong platform.

With over 100 integration specialists worldwide, we provide the integration platform for innovative ecosystems and enable our customers to become more data-driven.



Application Integration



Data Integration



B2B Integration



API Economy



Process Automation



Monitoring & Management

Why HSO for your Azure integration needs?

- Global leader on Azure Integration Services
 - 100+ integration specialists
- Supply Chain and Application Integrations
 - Microsoft Azure Expert MSP
 - 24/7 Support

HSO Integration Services

Streamline, Connect, Accelerate

Empower your event-driven or message-based data exchanges and optimize business processes with the Integration Middleware Accelerator



Streamlined integration complexities



Enhanced data interoperability

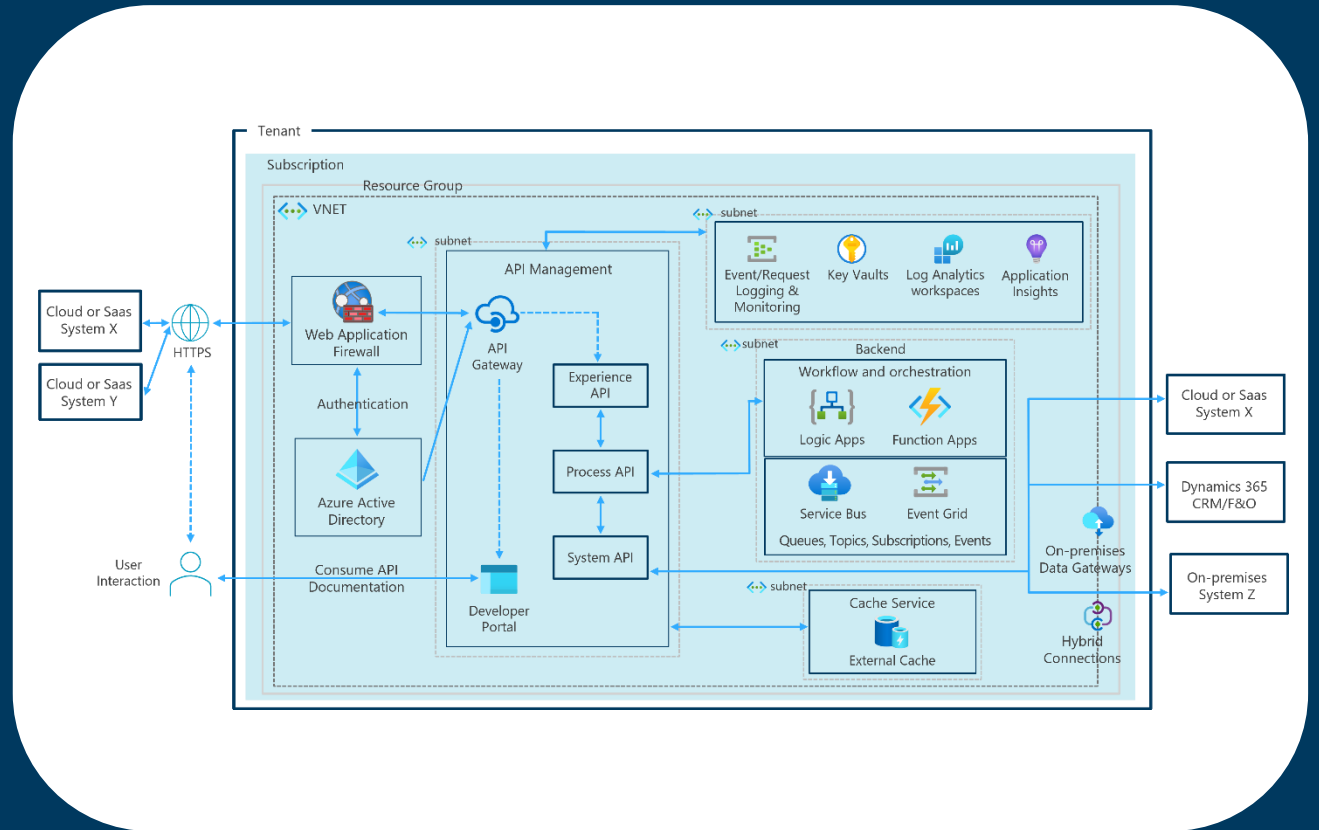


Accelerated time-to-market

HSO Integration Middleware Accelerator

About the Offer

Facilitate seamless communication, data exchange, and synchronization between applications, partners, suppliers, etc., ensuring data interoperability while utilizing native Azure services for scalability and optimized infrastructure costs.



Integration Middleware Features

Integration middleware enables communication, data exchange, and interoperability between different applications, systems, and services, allowing for flexible and efficient connection of modern and legacy systems.

Message routing and transformation

Azure Service Bus and Azure Event Grid provide a flexible and configurable mechanism



Protocol and format support

Support various communication protocols and data formats



Message queuing and delivery

Azure Service Bus and Azure Event Grid provide reliable message queuing



Service orchestration

Azure Logic Apps and Azure Functions enable developers to build and manage complex workflows



Security and authentication

Provide security features such as authentication, authorization, and encryption to protect data



Monitoring and management

Provide tools for monitoring and managing the integration infrastructure



Scalability and high availability

Designed to handle high volumes of traffic



API management

Provides features such as rate limiting, caching, throttling



Synchronous integration

Azure App Service and Azure API Management enable synchronous integration



Asynchronous integration

Azure Service Bus and Azure Event Grid enable asynchronous integration/decoupling between systems





For the CIO

Streamline **integration processes**, improve **operational efficiency**, and enable **seamless data exchange** across systems

Challenges:

- Complex Integration Landscape
- Time and Cost Constraints
- Legacy System Integration
- Scalability and Future-Proofing
- Data Security and Compliance



For the IT Director

Simplify **integration complexities**, **reduce costs**, and enhance **scalability** and **flexibility**

Challenges:

- Integration Project Delays
- Resource Allocation & Budget constraints
- Maintenance and Support
- Data Governance and Security



For the Integration Architects

Accelerate **integration development**, improve **interoperability**, and enable **efficient communication** between systems

Challenges:

- Complex Integration Requirements
- Integration Tool Evaluation and Selection
- Customization and Extensibility
- Performance and Scalability