XTGlobal's Integration Support

The global system integration market size is expected to reach USD 582.5 billion by 2025, at a CAGR of 11.7% over the forecast period, according to a study conducted by Grand View Research, Inc.* Digital transformation of an enterprise is incomplete if there are barriers between enterprise applications. With RPA (Robotic Process Automation), Machine Learning, and Artificial Intelligence becoming a big part of the IT ecosystem, critical business processes, and applications need to "talk" to each other in order to provide business value.

TECHNOLOGY MEETS VIS

Connecting one software or application to another can be done directly, but more often, it is a complex process if it involves multiple independent systems. Maintaining productive working relationships with customers and partners, improving workflow efficiency, lowering the overall cost of operations, flexibility and adaptability are some of the drivers for an agile transformation solution.

Why has Integrations become a Necessity?

Due to agile application development and continuous delivery of best practices in software products, there is an increasing demand for highly specialized tools and solutions. Customers are increasingly using various tools like Oracle Cloud for Financials, Workday for HR, and SAP for SCM to meet their organizational goals. System integration helps these different applications to communicate with each other, lowering cost structure, improving performance, and increasing capacity. Investing in solutions is not complete until these solutions are integrated with each other and work in sync towards achieving the business goals. Eliminating redundancies or multiplicities and creation of distinct, customized applications is pushing companies towards investment in strong integration solutions.

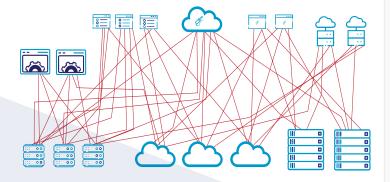
There are several scenarios that call for integration in an organization:

- » Use of multiple disparate applications that run in the on-premise datacenter or in the cloud requires enterprise application integration (EAI) to connect them all.
- » B2B integrations that connect an enterprise's applications to those of a business partner
- » Connecting internal applications so that business processes can access both on-premise as well as cloud-based applications
- » Integration of IoT (Internet of Things) devices with internal applications
- » Requirement for more automation, communication, control and visibility over common business processes
- » Dependency on customized solutions that require greater investment into tools and developer sources
- » Need for scalable and agile infrastructure to support new, cloud-based IT environment
- » Use of modern SaaS solutions such as CRM, ERP, HRMS, SCM, procurement etc.



Challenges that Companies Face with Integration:

- » Use of complex, legacy-style integrations
- » Poor design and lack of best practices
- » Misalignment between application integration and business process automation
- Frequent testing requirement due to upgrades on their applications servers with patches
- » Cost of resources for integrations
- » Finding the right talent for integrations
- » Lack of collaboration between API design, management and security
- » Turning customized legacy IT systems into manageable solutions
- Shifting workflows and applications to the cloud
- Dealing with several payload formats and architectures as part of the digital transformation strategy





XTGlobal's Integration Solutions:

Over the years, XTGlobal has invested in developing integration solutions that will align with customers' unique business requirements. Through a proper planning methodology, XTGlobal ensures perfect alignment with the client's environments, ensuring reduced complexity, increased standardization and control and a reduction in cost of compliance. XTGlobal has developed its own Open Source Integration Solution for our customers that are using Oracle Cloud applications.



How you can Benefit with XTGlobal's Integration Solutions

- » Cost savings with low and predictable op-ex
- » Technology and process expertise
- » Better insights for your business
- » Transparency in processes
- » Flexible delivery model
- » Greater agility
- » Reduced risk

- » Increased efficiency
- » Customer first strategy
- » Support for all integration patterns
- Support from Oracle-trained and certified consultants
- > On-site as well as offshore capabilities with Follow-the-Sun Delivery Model

Integration Strategy Considerations

- » Integration Type
- » Scalability
- » High Availability
- » Disaster Recovery
- » Security
 - ♦ Encryption
 - ◊ Connectivity
 - ♦ Error Handling
 - ♦ Reporting
- » Best Practices
- » Common Blue-Prints
- » Identify
 - ♦ Transaction Volume
 - ♦ Number of Files
 - ♦ Frequency



Why XTGlobal:

- » CMMI/DEV3 certified company
- » ITSM Industry Standard Processes
- » SOC1 Type2 & SOC2 Type1 Certified
- » ISO/IEC 27001 Certified

2701 Dallas Parkway, Suite 550 Plano TX, 75093 866.446.2910 info@xtglobal.com www.xtglobal.com



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