enterprise analytics

LEAP

Comprehensive IFS Upgrade Methodology

LEAP is an innovative and proprietary framework designed to remove all the guesswork from your upgrade journey. It is a proven, results driven methodology that can simplify and expedite your digital journey by providing a clear understanding of the suitable upgrade options, the scope of the work, common pain points, and the cost. By tailoring the method to your business you get a clear view of the road ahead and will be empowered to make an informed decision.



Leap into the future

In today's complex business landscape, organizations encounter a myriad of challenges, from outdated systems hindering innovation to scalability limitations constraining growth. However, with IFS Cloud, a cutting-edge cloud-based ERP solution, businesses can transcend these obstacles. By embracing IFS Cloud's advanced functionalities, seamless scalability, and robust security features, organizations can overcome these challenges and unlock new opportunities for success.

However, the journey to the cloud can be a daunting task whether you're looking at a complete digital transformation or even just upgrading from an older version of IFS.

To seamlessly navigate this journey businesses can rely on LEAP, a comprehensive framework tailored to your needs. LEAP provides a structured approach to planning and executing the process, ensuring a smooth transition to IFS Cloud. Through meticulous assessment and strategic planning, LEAP empowers businesses to make informed decisions, prioritize activities, and establish a clear roadmap for your journey to the cloud.

Advantages of IFS Cloud

Continuous

With the evergreen model, customers receive regular updates and improvements to their ERP system, ensuring that they always have access to the latest features and functionalities without the hassle of traditional upgrade projects.

Modern User Experience

The user interface is designed to be intuitive and user-friendly, enhancing user adoption and productivity.

Security and Compliance

The platform prioritizes security and compliance, with features such as data encryption, role-based access controls, and adherence to industry regulations and standards.

Scalability

IFS Cloud is designed to scale with businesses of all sizes and across various industries, providing flexibility to adapt to changing business needs and growth.

Integrated Solution

It offers comprehensive functionality across various business areas, including finance, supply chain management, manufacturing, project management, and more, all integrated into a single platform.

Common Challenges of Upgrading to IFS Cloud

Navigating the intricate complexities of an ERP upgrade is a formidable challenge for businesses worldwide. Drawing from our own extensive experience, having meticulously dissected this process, we have uncovered a few common pitfalls faced by organizations.

Customizations and Integrations

Many organizations customize their IFS Solution systems to meet specific business requirements or integrate them with other software applications. These customizations and integrations can complicate the upgrade process, as they may need to be re-implemented or modified to work with the new version.

Data Migration

Data migration is a critical aspect of an IFS Cloud upgrade project. Moving data from the old version of IFS to IFS Cloud while maintaining accuracy and integrity can be challenging, especially when dealing with large volumes of data.

User Training and Adoption

Upgrading to IFS Cloud requires users to learn and adapt to the new user interface IFS Aurena. Ensuring smooth user adoption through comprehensive training and change management efforts is crucial for the success of the upgrade project.

Change Management

Managing organizational change is essential for the success of an IFS Cloud upgrade project. Resistance to change, lack of communication, and inadequate stakeholder involvement can hinder progress and impact project outcomes.

Downtime and Disruption

Upgrading to IFS Cloud can result in downtime or disruptions to business operations, impacting productivity and revenue. Minimizing downtime through careful planning, scheduling, and contingency measures is essential to mitigate these risks.

Understanding Scope and Cost

IFS Cloud upgrade projects can be costly and resource-intensive. Budget constraints, limited internal resources, and competing priorities may pose challenges to successfully completing the upgrade within time and budget constraints.

Benefits of LEAP

Plan your upgrade around your business needs.

Experienced ERP upgrade specialists apply industry best practices and map every aspect of the journey to your requirements.

Control costs and maximize return on investment.

Streamlined planning reduces the risk of costly errors and delays, optimizes resource allocation, and supports delivery within budget.

Protect your most valuable business assets.

Encryption and stringent access controls safeguard sensitive data and mitigate the risk of third-party interference throughout the upgrade journey.

Keep your teams focused on core operations.

EA manages the complexities of upgrade planning and evaluates every detail so you can move forward with confidence.

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Enterprise Analytics is a global technology consulting and business transformation partner delivering solutions that help organizations maximize the value of ERP, AI, and digital technologies. Its services span ERP implementations, IFS Cloud upgrades, managed services, analytics, integrations, and AI powered automation.

Enterprise Analytics operates across the UK, US, Canada, Australia, UAE, and Sri Lanka, supporting customers in over 30 countries and partnering closely with IFS to deliver practical, outcome driven transformation.