

CLOUD INVENTORY®: YOUR TRUSTED PARTNER FOR IFS ERP EXCELLENCE



Introducing eNSYNC Solutions, a Cloud Inventory business and the premier IFS partner in North America. We provide functional consulting, technical consulting and integration services, and Oracle database services for businesses running IFS ERP across various industries. Our commitment to delivering top-notch solutions and unparalleled expertise has earned us the trust of countless clients. Explore our comprehensive range of services and discover how Cloud Inventory can help you unlock the full potential of your IFS ERP system.







Comprehensive Support for IFS ERP Versions

At Cloud Inventory, we understand that every business has unique needs and requirements. **That's why we proudly support** and service a wide range of IFS ERP versions, including 2001, 2004, 7, 7.5, 8, 8.1, 9, 10, and Cloud. Whether you're using an older version or the latest Cloud-based platform, you can count on Cloud Inventory to provide the expertise and resources needed to ensure seamless integration and optimal performance.

Expert IFS ERP Functional Consulting

With over a decade of experience serving IFS clients in diverse industries, our consulting services are second to none. Our team of experts is equipped with the knowledge and expertise to guide you through every stage of your project, from initial planning and implementation to ongoing support and optimization. As a "one-stop shop" for all your consulting needs, Cloud Inventory can provide expertise for all aspects of your project, including complex discrete manufacturing and highly regulated process manufacturing. With a track record of success and over 150 satisfied clients worldwide, you can trust Cloud Inventory to deliver results that exceed your expectations.



SEAMLESS IFS ERP UPGRADES AND UPDATES

Keeping your IFS software up to date is essential for maintaining optimal performance and security. At Cloud Inventory®, we specialize in installing and configuring IFS patches and updates ensuring a seamless transition to the latest version of IFS. Our knowledgeable IT staff will work closely with you to install and configure the software correctly, guaranteeing that your IFS infrastructure is set up for success. Need an IFS upgrade from one major version to the next? We also provide upgrade services to move you to the next version of IFS ERP.



Efficient Integration Solutions

Integrating your legacy or 3rd party systems with IFS ERP can be a complex process, but with Cloud Inventory, it's a breeze. Our technical team has the knowledge and expertise to seamlessly integrate your legacy systems into IFS, ensuring that your business operations run smoothly. Whether you're interfacing spreadsheets, databases, or other applications, we can integrations to keep your systems in sync. Examples include interfaces to other ERP systems for sales orders, interfaces to SAP for POs and inventory reconciliations, as well as integration to WMS systems and product configuration applications.

EXTENSIVE INTEGRATION OPTIONS

Cloud Inventory offers a wide range of integration options to extend the reach of your IFS ERP system. Some of these options include:

- Data Migration Services: Seamlessly migrate your data from legacy systems, spreadsheets, and data files into your IFS instance.
- 2. Custom API Development: Develop custom APIs to facilitate seamless communication between different systems and applications.
- 3. Custom Integration and Interfaces: Create custom integrations and interfaces to meet your specific business needs.
- 4. Password Reset Utility: Implement a password reset utility to enhance security and user experience.
- 5. Invoice Reminder Utility: Automate invoice reminders to streamline your billing process.
- **6. Report Development**: Develop custom reports to provide valuable insights into your business operations.
- Custom Fields: Customize fields within IFS to capture additional data relevant to your business.
- Label Printing with LabelWorks: Streamline your labeling process with our label printing solutions.
- Email Messaging with eMailWorks: Enhance communication with customers and suppliers through automated email messaging.
- **10. EDI with EDIWorks**: Implement Electronic Data Interchange (EDI) solutions to facilitate seamless communication with trading partners.
- 11. Warehouse and Inventory Management with ScanWorks: Improve efficiency and accuracy in warehouse and inventory management processes.
- **12.** Address Validation with AddressWorks: Ensure the accuracy of customer, supplier, invoicing, and order addresses with our address validation solutions.



EXPERT DATA MIGRATION SERVICES

Migrating data from legacy systems into IFS can be a daunting task, but with Cloud Inventory®, it's a breeze. Our tools and skills enable us to extract data from your legacy systems, spreadsheets, and data files, and load them seamlessly into your IFS instance. We prioritize data quality and integrity to minimize risks and ensure a successful implementation. Our highly experienced technical and functional resources offer comprehensive data extraction from legacy systems, transformation/mapping, and loading (ETL) into IFS. We consider data migration a critical part of the IFS implementation and work closely with C-level executives, IT, vendors, and other partners to ensure its success.



Expert Oracle Database Services

Our Oracle DBA team provides world-class consulting services focused on IFS ERP. For companies that may not have an Oracle DBA on staff or have experience working with IFS and Oracle, Cloud Inventory can augment your team and train your IT staff on how best to maintain your IFS databases and infrastructure. We are experts in Oracle database software installation, configuration, and performance optimization. We will help you set up and configure your databases to run efficiently and work with you to develop and implement a backup and recovery strategy that provides an appropriate level of protection for your business. Our services include Oracle Alert Log Analysis, Table space, free space, and fragmentation analysis, File system free space analysis, Buffer cache performance analysis, Wait states and bottlenecks analysis, Job Scheduling, Performance Tuning, Patch Management, RMAN Backup Configuration and Analysis, Invalid Objects analysis, Orphaned Objects analysis, IFS History analysis, Batch Queue Administration, Batch Schedule Map analysis, IFS Admin Analysis, Custom Object Report analysis, Permission Set Analyzer analysis, and Background Job Analysis.





WHY CHOOSE CLOUD INVENTORY FOR YOUR IFS ERP SERVICES

Our long history with IFS and broad IFS ERP implementation record have enabled our team to build an extensive knowledge of IFS. This IFS ERP knowledge base builds a strong foundation for implementing solutions and services to implement your IFS ERP systems. With Cloud Inventory, you can trust that your IFS ERP system is in capable hands, allowing you to focus on what you do best: running your business.

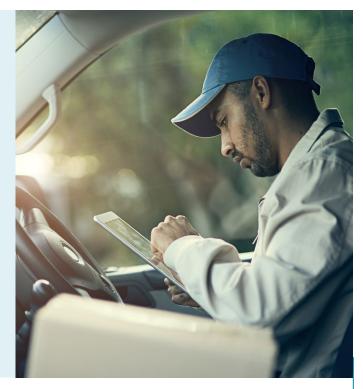
Contact Cloud Inventory today to learn more about how our comprehensive suite of services can help you unlock the full potential of your IFS ERP system. With Cloud Inventory by your side, the possibilities are endless.



INVENTORY CONTROL WITHOUT BOUNDARIES

Cloud Inventory® powers breakthrough inventory control. Our cloud-based and on-premise inventory management solutions offer real-time, end-to-end visibility at every touchpoint in the supply chain, from manufacturing and warehousing to the field and beyond. Our robust solutions help clients increase productivity, compliance, inventory optimization, and revenue generation. Founded in Kansas City, MO, more than 40 years ago, our global team has the supply chain expertise to deliver solutions that solve today's business challenges by providing true inventory visibility and control.

We proudly serve more than 3,000 customers around the world in such industries as: manufacturing and distribution, medical device, construction and engineering, oil and energy, utilities, and food and beverage.



Our team of experts is ready to discuss how you can achieve inventory control without boundaries. Visit <u>cloudinventory.com</u> to schedule a demo.