

As the manufacturing industry becomes increasingly competitive it is vital manufacturers continually improve their operations to produce product cheaper, faster and to higher quality standards. At Glovia, we work hard to stay at the forefront of technology so we can meet the growing needs of our customers with the functionality required to not only survive, but prosper in an ever-changing manufacturing industry. We enhance our product on an ongoing basis to reflect the current business and technology environments within the manufacturing industry.

glovia.com v9

The recently released glovia.com v9, the next generation of Glovia's extended ERP solution, stems from extensive customer input to ensure the enhanced and additional functionality is of value to our customers. The new release boasts robust enhancements and capabilities outlined below:

- **Supply Chain Management**

- Enhanced planning, scheduling and execution functionality provides greater control of critical operations and improves collaboration, visibility and communication.

- **Supplier Management**

- Provides visibility and control of the entire procurement process including developing and executing supplier contracts, managing purchase orders, coordinating supplier shipments and executing outsourcing strategies.

- **Customer Management**

- Supports real-time order promising and allows customers to configure products, place orders and check the status of their orders by using a simple web browser
- Streamlines the creation of sales proposals and sales orders, as well as the development and execution of customer contracts by quickly compiling accurate sales forecasts, identifying changing demand trends and analyzing sales and profitability

- **Material Management & Product Planning**

- Increases manufactures flexibility with granular visibility of all inventory whether in the warehouse, on the loading doc or in transit
- Additional allocation flexibility enabling the system to be set to plan orders on a first-in first-out basis, with orders planned as they are entered, or planned in batches, taking priority into account

- **Manufacturing**

- MRP/MPS now includes the appropriate planning considerations based on the enhanced substitution capabilities and their exclusions/exceptions

- **New GUI**

- Heightens the level of clarity, accelerates the speed of navigation and improves control of information flow enabling customers to take advantage of the system's full potential

- **Application Granularity**

- Granularity lead times can now be expressed in days or hours and fixed lead times can be expressed in 15-minute increments

To take advantage of the capabilities available in glovia.com v9 please contact your sales representative for further details.

Migration Process

Glovia's highly technical and knowledgeable Professional Services team is able to handle migrations of any size and is dedicated to providing a cost effective, timely and simple way to migrate to the current Glovia release, glovia.com v9. Our turnkey migration methodology and tools are developed from countless successful migrations over the past decade, is designed with a balance between structure and flexibility. It enables us to provide a fast, efficient and economical migration while minimizing business disruption. We also provide users educational opportunities and advanced training to maximize glovia.com v9 utilization.

The general steps of the turnkey migration process are outlined below:

1. **Create Four Environments for the Project**
 - a. **Two Source Reference Environments**
 - i. Current Frozen Customer environment having the custom source code received from the customer
 - ii. Standard Glovia Environment matching the customer current release, up to the last batch loaded by the customer
 - b. **Two Target Environments**
 - i. Target Customer Environment where migrated functions are to be developed
 - ii. Target Standard Glovia Environment up to the latest available service pack
2. **Import received custom code into the customer source environment**
3. **Review all received custom functions in the customer source environment**
4. **Analyze and split custom functions into New Custom Functions and Copied From Glovia Functions**
5. **Key in all custom data file definitions in target customer environment**
6. **Move custom new functions from Source to Target customer environment**
7. **For older releases convert any new custom PRO IV only functions to Superlayer**
8. **Add data carry forward, CCN and Master Location Security, auto commit ON for all new screen functions missing features**
9. **Modify new functions based on Standard Glovia database changes, if needed**
10. **Remove all reference to updated index files (Standard and custom) from new custom functions**
11. **Analyze copied functions by running comparison tools between the Source Standard Environment and Source Customer Environment**
12. **Find the same Glovia function OR Replacement function in the Target Customer Environment**
13. **Create copied functions in Target Environment and re-implement customization based on the source code comparison**
14. **Testing Migrated functions - Run functions in source & target customer environments and make sure the testing results are the same.**
15. **Export and deliver custom software, and migration report to customer**



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