

iServer for the Manufacturing Sector

iServer is a leading software platform that is used by hundreds of organizations around the world to implement their business and IT transformation plans. iServer is a flexible, configurable tool that enables organizations to continue to use Microsoft Visio as their modeling environment. As well as providing a platform for collaboration, iServer provides seamless integration to the full Office Suite. The platform's maturity and flexibility make it a top choice for the Manufacturing industry.

Benefits for Manufacturing Organizations

iServer is employed by manufacturing organizations across the world in order to successfully carry out their IT and Business Transformation initiatives. Here are some of the benefits of using our platform:

Process Analysis

iServer is a market-leading platform for architectural and process modeling. While users can easily build and document their business processes, the intelligent repository also allows them to scan diagrams for interdependencies between objects in order to enable impact analysis across the entire process library (i.e. roles and tasks, RACI matrices etc.)

Application Inventory

Architects and portfolio managers can use iServer to successfully manage their application portfolio. Linking applications to the business processes they support so as to highlight connections that are critical for the value chain affords them a clear image on the application utilization status. Ultimately, this helps them in their portfolio consolidation efforts because it identifies under-utilized or duplicated applications.

Project Management

Project managers derive great value from iServer thanks to the platform's use of clear roadmaps to document and visualize projects. Professionals also have the opportunity to play a bigger role in their organization's functioning by using iServer to connect projects to processes, roles, tasks and applications in order to determine their impact on strategy.

Solution Architecture/Product Development

Because artifacts in iServer can be reused, modeling new solutions by re-using existing processes or applications before identifying gaps for new ones. Additionally, since the platform is closely integrated with the MS Office Suite, generating Solution Architecture documents to disseminate information across your department or the enterprise at large is easy and straightforward.

iServer USA Manufacturing Customers







Industry Frameworks & Standards

In order to get your practice up and going as soon as possible we offer clients the possibility of having iServer delivered with a pre-configured repository and meta-model. Whether you are interested in EA, BPA or GRC, iServer supports your organization with manufacturing-relevant frameworks and standards such as:

APQC - BPMN 2.0 - TOGAF - ArchiMate 3.0 - Lean

ArchiMate 3.0: Application Cooperation

TOGAF 9.1: Customer – Logical Data Model BPMN 2.0 and Lean: Process Analysis Process Waste Scan Lean: Value Stream Map

*Click on the images for more detail.



Gartner's Peers Insights portal contains over 100 verified and comprehensive customer reviews of iServer, more than any other EA Tool Vendor.







'More 5 Star Reviews than any other EA Vendor' We average '4.5 out of 5' Stars

'99% Recommendation Rating'

* As of 5th September 2017, Orbus Software has an Overall Rating of 4.5 out of 5 in the Enterprise Architecture Tools market, based on 109 reviews. Don't take our word for it! We think customer reviews are the ultimate endorsement. Gartner Peer Insights provides an independent feedback platform for Enterprise Architecture tools.



