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iServer and OrbusInfinity:
Comparison Summary

iServer	OrbusINFINITY
Repository	
Central Repository for storing Objects, Relationships and Documents.	**Central Repository** for storing Objects and Relationships.
Repository Content can be organized based on **Libraries and Folders**.	Documents are natively stored within **SharePoint document libraries**.
Multiple libraries to model multiple states independently.	Repository Content can be **organized and filtered** based on Models and Categories (Tags).
	Time-Based Models and Reuse Across Models for **model multiple states** with traceability and linkage.
Modeling	
Visio Add-In to enhance Visio desktop modeling environment.	**Visio Add-In** to enhance Visio desktop modeling environment.
Template-based Diagramming.	**Template-based Diagramming** with flexible shape mapping.
Repository Explorer to **reuse existing objects and relationships**.	Repository Model to **reuse existing objects and relationships** based on type and views.
Validation Engine for standard **TOGAF, ArchiMate and BPMN2 rules**.	Action Panel for **Assisted Diagramming and Metamodel** rules conformance.
	Lucidchart Integration allows you to contextualize Lucidchart Documents as part of your OrbusInfinity context.

iServer | OrbusINFINITY

Metamodel and Frameworks

iServer	OrbusINFINITY
Out-of-the-box support for EA Frameworks: TOGAF & ArchiMate.	**Out-of-the-box support** for EA Frameworks: TOGAF & ArchiMate as protected solutions.
Purchasable Accelerators for other domain support and frameworks.	**Best Practice Core EA metamodel** for plug & play extensions for surveys, reporting, toolkits and integrations.
Customizable Metamodel to support any notation or framework.	**Customizable Metamodel** to support any notation or framework.
One Metamodel 'Bucket'.	**Multiple Metamodel Definitions** managed as Solutions with improved assignment.

Decision Analysis

iServer	OrbusINFINITY
List Views for Objects.	**List Views with conditional formatting** for Objects and Relationships.
Hierarchy Views.	**Traceability** Views.
Matrix Views.	**Matrix** Views.
Impact Analysis Graphical Visualizations.	Graphical Views for **Thread Analysis, Layered Landscapes and Object Impact Analysis**.
Gap Analysis with SSRS Reporting Services.	**Object Differences** across multiple Models.

Presentation

iServer	OrbusINFINITY
iServer Portal with navigation pathways for multiple stakeholder groups using Visio Navigation Pages.	**OrbusInfinity SharePoint Site** for seamless collaboration and content sharing across the organization.
Document and Views are published in iServer Portal.	**Highly customizable experiences for targeted audiences** with SharePoint modern pages.
	Documents and other OrbusInfinity Contents are surfaced in **WebParts**.

iServer

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Collaboration

iServer	OrbusINFINITY
Allow Portal Contributor Users to update object details **via iServer Portal**.	Empower Content Contributors through **Views and Object WebParts in SharePoint**.
Engage with Portal Contributor Users via **iServerWorkflows**.	Increase reach to Business Users with **Content Collaboration in Teams**.
Feedback.	Increase Governance with Document Workflow in **Power Automate**.
	Collect Portfolio Assessment through **Surveys**.
	Stay on top of the latest repository changes with **Notifications in Teams**.
	Feedback.

Reporting

iServer	OrbusINFINITY
Self-Service Reporting with **BI Connect**.	Self-Service Reporting with **OData feed**.
Configurable out-of-the-box SPM dashboards in your Power BI environment.	**Ready-made self-service SPM dashboards and visualizations** without any additional Power BI licensing.

Integration and Interoperability

iServer	OrbusINFINITY
REST API for Repository Data Operations on Objects and Relationships.	**REST API with full support** for Repository Data Operations, Metamodel and Model management.
	Webhooks for event-based integrations.
	Data Integrations platform providing **out-of-the-box integrations** with popular sources of data

Security

iServer	OrbusINFINITY
Role-Based Access.	**Role-Based Access**.
Permissions on Libraries, Folders, Documents, Objects and Attributes.	**Model-based Content Permissions** based on Object Types and Relationship Types.

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