i i§ iServer UML Support



Leverage the full potential of UML 2.5 with iServer's collaborative environment and establish a standardized UML-based modeling practice across your organization.

Features

- Repository integrated UML 2.5 meta-model
- Complete set of UML 2.5 stencils and templates in Microsoft Visio format
- Example UML 2.5 diagrams and best practice content
- Integration option with TOGAF and ArchiMate standards

Benefits

- Enforce a standardized modeling practice
- Reduce time spent creating UML diagrams
- Implement common technical understanding across the organization
- Establish a synergy of standards across the enterprise architecture practice



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BOOK A

Sign up on www.orbussoftware.com/demo for a free demonstration of the iServer product suite

UML 2.5 is a general purpose modeling language designed to model details of systems as well as system interactions. iServer provides a complete set of attractive UML models and views, with predefined stencils and examples of how each UML model should be developed. This helps each stakeholder or user with understanding the use of each model, and speeds up the creation of new models. In addition, iServer's Microsoft Visio-based modeling environment offers users a familiar platform within which to create, update and store their UML diagrams.

With iServer's comprehensive catalogue of UML model templates, organizations can expect to greatly reduce the time taken to generate UML models, as well as educate users in the different UML views available and assist them in understanding the best practice UML modeling standards. iServer provides the ideal modeling environment to ensure industry standards become a seamless part of your organization's daily practice and governance. The repository promotes reuse of existing content which reduces the time spend creating diagram components. iServer also offers the ability to integrate UML views with TOGAF and ArchiMate, to create a synergy across your organization's enterprise architecture.



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