Service- and component-based development using Select Perspective and UML

Addison Wesley - Component

Description: -

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Local government -- United States.
State governments -- United States.
Jünger, Ernst, 1895- -- Criticism and interpretation.
Transfer payments -- Finland.
Income tax -- Finland.
Income distribution -- Finland.
Oceanographic submersibles -- History.
Submarines (Ships) -- History.
UML (Computer science)
Management information systems.
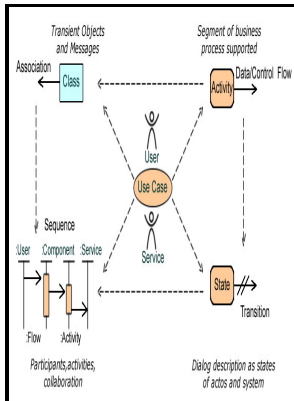Application software -- Development.
Component software.Service- and component-based development using Select Perspective and UML

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Component software seriesService- and component-based development using Select Perspective and UML
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Tags: #Component

Component testing

Through its minimal set of key deliverables and hierarchy of documented process workflows, a staged migration from your existing is straightforward. Steve has been within the IT industry for over 18 years, holding positions in large consultancy groups and IT Departments ranging from business analyst to object oriented consultant, architect and project manager.

Component testing

Select Perspective is easy to adopt.

Select Architect (BMM, BPMN, UML)

Ralph initiated component-based development as a way of working within a major international Bank. This means that each part needs to be tested unit test , then the interaction between the parts system test , and finally the component services themselves user test. Previous Versions Select Architect has evolved from Select's OMT tool of the mid-1990s, which progressed to Select Enterprise, with early UML support, and Select Component Architect, before being renamed as Select Architect in the v7.

Service

Provides web based access to Select Asset Manager repositories, enabling internet and intranet searching, facilitating wide reuse of existing software assets. David Piper is a Principal Consultant with Aonix.

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