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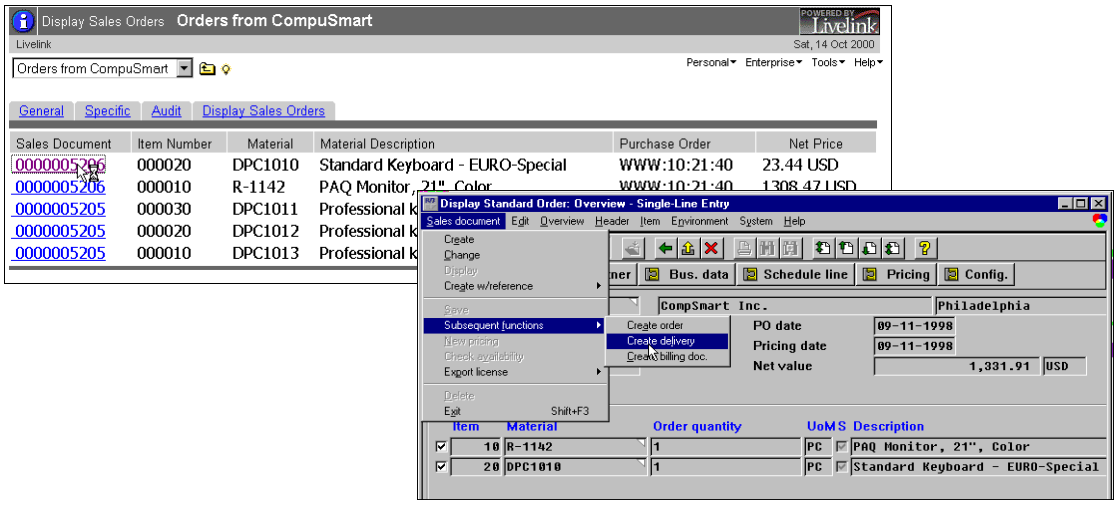
Data Sheet

Open Text Content Server SDK Extension for SAP® R/3®

Open Text Content Server-based systems (such as Open Text Document Management and Open Text Content Lifecycle Management) combine with SAP® R/3® to offer powerful collaboration and content management capabilities with critical ERP information.

Open Text Content Server SDK Extension for SAP R/3 extends the Open Text Content Server Software Development Kit (SDK) to provide access to SAP data.

SDK Extension for SAP R/3 includes a development tool for building applications that interact with R/3, and an extension For Open Text Content Server that makes it possible to deploy the resulting application module.



Improve efficiency in accessing SAP R/3

Custom integration of SAP R/3 with Content Server can improve efficiency in accessing SAP R/3 data through the Internet and intranets, providing additional accessibility to information with support for mobile users. No further rollout of client applications or network infrastructure is required, and data accessibility improves for users.

Maximize data exchange between departments

By integrating SAP R/3 with Content Server, users can easily exchange data with other departments, using Content Server's Web-based architecture to collaborate on projects—global contract proposals, for instance. One department can do the research, and all departments can access the results almost immediately.

Minimize integration time

SDK Extension for SAP R/3 uses the R/3 Business Object Repository to obtain the metadata associated with the BAPI and its methods. Application developers can accomplish sophisticated integrations with R/3 without having to deal with the technical details of the R/3 implementation.

Coordinate your SAP R/3 Implementation across the enterprise

Content Server's project management feature offers a Web-based, collaborative environment for coordinating the people, resources, and knowledge involved with deploying SAP R/3 across the enterprise.

Bring globally distributed teams together

Collaborative tools such as discussions, tasks, workflow, channels, and so on, bring globally distributed teams together to enhance communication. Furthermore, Content Server gathers and manages all of the valuable knowledge along the way, enabling you to apply it to the next R/3 implementation.

Features

- Provide users and groups located remotely with the ability to connect to Content Server and combine useful data from R/3—such as inventory, prices, credit information—with broader and more subjective knowledge from Content Server concerning markets, competitors, products, and support.
- Publish all R/3 reports or documentation on the intranet, and the Content Server-based system will handle version control, revision history, full-text search, complete audit trails, and more sophisticated document management operations.
- Route SAP information across the enterprise using powerful workflow facilities.
- Invoke any Business Application Programming Interface (BAPI) or Remote Function Call (RFC) from within Content Server.
- Use SDK's rich, interactive debugging environment to enable a standard Web-browser to test the application module.

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