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Sap document control

DOCUMENT MANAGEMENT SYSTEM The purpose of the system is to maintain consistency in data, minimize workload, and ensure quick and secure exchange of documents. The ISO 9000-9006 standards require a high-performance document management system that meets complex requirements. SAP Document Management (DMS) provides this by managing documents, coordinating processing, and automating the entire life cycle from creation to storage. The DMS authorization objects control user access to documents based on various parameters: * C_DRAW_TCD: allows users to process specific document info records based on activity and document type * C_DRAW_TCS: controls access based on activity, document type, and status * C_DRAW_STA: sets statuses for specific document types * C_DRAW_BGR: restricts access to individual documents like a simple on/off switch * C_DRAW_DOK: controls original data access for specific document types * C_DRAW_OBJ: links objects to control user access The authorization check is done independently and in a specific order. The levels of the authorization check are: 1. Transaction code 2. C_DRAW_BGR 3. C_DRAW_TCD 4. C_DRAW_TCS 5. USER Some important T-Codes for DMS include: * CV01N: Create Document * CV02N: Change Document * CV03N: Display document * CV04N: Find Document * CV11-15: Manage document structures and BOM groups * KPRO, OACT, OAC0, CSADMIN, DC10, DC20, DC30. Content Management Service and workstation applications * CORD, PP, CVAR: Archive dms Tables and Cross Application - Document Management System - Display WBS Element (From dms) Project Systems - Operative Structures CVLO - Delete Archived dms Table Entries Cross Application - Document Management System CN19 - Display Activity (From dms) Project Systems - Network and Activity CN26N - Display Mat. Components (From dms) Project Systems - Material CVW2 - Index search dms in WWW Cross Application - Document Management System CVWG - - dms: Test for up/download ActiveX Cross Application - Document Management System S_BIE_59000018 - IMG Activity: dms SKPROG KM - Knowledge Warehouse S_BIE_59000028 - IMG Activity: dms SKPR04 KM - Knowledge Warehouse S_BIE_59000029 - IMG Activity: dms SKPR02 KM - Knowledge Warehouse OD41 - Global dms Settings Cross Application - Document Management System Standard Workflow Templates: 00400225 - Create Draw For Image Document 16600160 - Period-end close cost object (hierarchy) 30100050 - ArchiveLink: Early+simult. archiv. - BAPIs available in SAP DMS: • BAPI_DOCUMENT_CHANGE • BAPI_DOCUMENT_CHECKIN • BAPI_DOCUMENT_CHECKOUTMODIFY • BAPI_DOCUMENT_CHECKOUTVIEW • BAPI_DOCUMENT_CREATE • BAPI_DOCUMENT_CREATEFROMSOURCE • BAPI_DOCUMENT_CREATENEWVERSION • BAPI_DOCUMENT_DELETE • BAPI_DOCUMENT_DEQUEUE • BAPI_DOCUMENT_DISPLAY • BAPI_DOCUMENT_ENQUEUE • BAPI_DOCUMENT_EXISTENCECHECK • BAPI_DOCUMENT_GETACTVERSION • BAPI_DOCUMENT_GETAPPLICATION • BAPI_DOCUMENT_GETDCDETAIL • BAPI_DOCUMENT_GETDCLIST • BAPI_DOCUMENT_GETDETAIL • BAPI_DOCUMENT_GETDOCTYPEDETAIL • BAPI_DOCUMENT_GETFRONTENDTYPE • BAPI_DOCUMENT_GETLIST • BAPI_DOCUMENT_GETOBJECTSDOC • BAPI_DOCUMENT_GETSTATUS • BAPI_DOCUMENT_GETSTATUSLIST • BAPI_DOCUMENT_GETSTRUCTURE • BAPI_DOCUMENT_GETTEXTS • BAPI_DOCUMENT_SETFRONTENDTYPE Maintaining document status consistency, minimizing data entry and update workload, and exchanging data securely are key requirements for a document management system. SAP Document Management meets these complex demands by managing documents and coordinating document processing. Automation of the entire document life cycle is possible, from creation to storage and access. Authorization objects related to SAP DMS include: DRAW_TCD - controls user activities based on document type DRAW_TCS - controls user activities based on document type and status DRAW_STA - controls allowed statuses for each document type DRAW_BGR - limits individual document access DRAW_DOK - controls access authorizations for specific document types DRAD_OBJ - controls processing of documents based on activity, object, and status Authorization checks are performed independently in a specific order. Key T-Codes for DMS include: CV01N - Create Document CV02N - Change Document CV03N - Display Document CV04N - Find Document CV11 - CREATE DOCUMENT STRUCTURE CV12 - CHANGE DOCUMENT STRUCTURE CV13 - DISPLAY DOCUMENT STRUCTURE CV15 - CHANGE DOCUMENT BOM GROUP KPRO - KPRO Administration Basis OACT - Maintain Categories Basis OAC0 - CMS Customizing Content Repositories Basis DC10 - Define document types CSADMIN - Content Server Administration PP, CVAR, and CJ14 for DMS setup DMS tables and cross application setup Display WBS elements from dms in project systems Delete archived dms table entries in project systems Cross application settings and network activity display Material and component management in project systems Index search for dms in WWW and document management system dms test for up/download ActiveX and knowledge warehouse Standard workflow templates: Create Draw For Image Document, period-end close cost object, and archive links Available BAPIs in SAP DMS: BAPI_DOCUMENT_CHANGE - change documents BAPI_DOCUMENT_CHECKIN - checkin documents BAPI_DOCUMENT_CHECKOUTMODIFY - check out documents for processing BAPI_DOCUMENT_CHECKOUTVIEW - check out documents for display BAPI_DOCUMENT_CREATE - create documents BAPI_DOCUMENT_CREATEFROMSOURCE - create documents from source BAPI_DOCUMENT_CREATENEWVERSION - create document versions BAPI_DOCUMENT_DELETE - delete documents or set deletion indicator BAPI_DOCUMENT_DEQUEUE - unlock documents BAPI_DOCUMENT_DISPLAY - display documents without dialog BAPI_DOCUMENT_ENQUEUE - lock documents BAPI_DOCUMENT_EXISTENCECHECK - check documents for existence BAPI_DOCUMENT_GETACTVERSION - determine valid document versions BAPI_DOCUMENT_GETAPPLICATION - determine application data BAPI_DOCUMENT_GETDCDETAIL - determine data carrier detail BAPI_DOCUMENT_GETDCLIST - determine lists of data carriers BAPI_DOCUMENT_GETDETAIL - determine document detail BAPI_DOCUMENT_GETDOCTYPEDETAIL - determine document type data BAPI_DOCUMENT_GETFRONTENDTYPE - determine computer front end types BAPI_DOCUMENT_GETLIST - search for documents BAPI_DOCUMENT_GETOBJECTSDOC - determine documents for an object BAPI_DOCUMENT_GETSTATUS - read document statuses BAPI_DOCUMENT_GETSTATUSLIST - determine status lists for document types BAPI_DOCUMENT_GETSTRUCTURE - determine document structures To utilize long texts in documents, one can employ the BAPI BAPI_DOCUMENT_GETTEXTS. Similarly, BAPI BAPI_DOCUMENT_SETFRONTENDTYPE allows setting the front end type for computers, whereas BAPI BAPI_DOCUMENT_SETSTATUS enables setting document status. Document management relies on enforcing standards and organizing data, information, and documents in a consistent manner, ensuring accessibility, up-to-date content, and accurate details. This process falls under document control within document management. Businesses can leverage SAP's Document Management System (DMS) as a central repository to track and manage documents throughout their lifecycle. Effective document control also involves maintaining data integrity, a significant advantage of using SAP DMS. Furthermore, various vendors provide solutions that integrate with DocuSign for enhanced document management capabilities, including Icertis Contract Intelligence, which includes a document management component. The role of a document controller is to enforce standardization and organization within document management, ensuring documents are readily available, up-to-date, and contain accurate information. According to Randstad, an SAP customer and global leader in human resources services, the document controller plays a critical role in managing remote workforces, overseeing the creation, modification, and maintenance of documents throughout their lifecycle. For efficient preparation and handling of documents, a controlled system is necessary. Document control involves numbering, sorting, storing, retrieving electronic and physical documents produced by teams or departments. This process benefits various industries, especially those with constantly updated documentation like construction and engineering firms, companies with ISO 9001 certification, and businesses requiring reliable and up-to-date documents for audits. A central management system is crucial in such cases, which can be achieved through SAP's Document Management System (DMS). This software integrates well within the SAP system, providing a centralized platform for storing, organizing, and retrieving various business-related documents. Key features of SAP DMS include secure document storage, version control to track changes, linking related documents or objects, and workflow integration for streamlined processes. The benefits of using SAP DMS are numerous, including improved efficiency due to centralization and access to information, enhanced collaboration through secure sharing and tracking, compliance with regulatory requirements, and cost savings by minimizing errors and manual handling. Oldness. Oldness is all there was.

Controlling document table in sap. Sales document type controls in sap sd. Sap display controlling document tcode. Sap document control module. Display controlling document in sap. What does document type control in sap. Billing document type controls in sap sd. Maintain number range for controlling document in sap. Document type controls in sap. Sap controlling configuration document. Sap document control system. Copy control for billing document sap. Delivery document type controls in sap sd. No control line for item in document sap. Controlling document not generated in sap.