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Documentum has been deployed over time to overcome the challenges of traditional content management technologies. You can create content for your organization from a variety of sources, such as Customer Relationship Management (CRM) and Enterprise Resource Planning (ERP). Therefore, it can be called Documentum as a panacea for managing all kinds of digital content used within an organization. Documentum can also help you achieve a more efficient decision-making process. Documentum tutorial Documentum functions as an Enterprise Content Management (ECM) program and is used to store valuable enterprise-wide content in a secure and secure location called a repository. Easily control and organize files with storage units. Edit, recover, use, and retrieve important information anytime, anywhere. It can also help protect documents from external and internal risk factors. This blog briefly describes the features, architecture, advantages, and disadvantages of this ECM platform, called Documentum. What is Documentum? The Documentum system was developed in 1990 by John Newton and Howard Xiao to solve content problems that were not organized using relational database technology. Originally, this system was developed for the company Boeing (Aerospace Company) which has a large amount of data in the form of paper documents, information, and training manuals. Its main function isHelps you store, manage, and organize thousands of pages of information in a common repository. Documentum software can also help you convert paper-based documents into application-enabled files, saving users time, money, and effort. Enterprise ECM systems are used to manage the content of other applications throughout the organization, such as ERP, CRM systems, and portals. In addition, Documentum provides insights into organizations that can easily view, edit, or update documents shared through the Documentum system. Interested in participating in Documentum Certification Training? Sign up for a free demo with Documentum Training now! It also prevents other users who are editing from editing the same file. You can also check out previous edits to a document or users who have made edits. For us, the user sees that the system can store only one file. However, Documentum contains all versions of previously edited files. You can also add a different version than the previous version by adding a small comment that shows your edits. The current version of ECM on the market is known as Documentum D2 16.4, which was released in 2018. The advantage of Documentum is the advantage of using Documentum instead of other content management software. Flexible, supported content features: Documentum's most advanced features include workflow, lifecycle, and audit capabilities that you can use to meet your requirements. Spreadsheets are controlled and organized: the system is designed to make creating and controlling very complex and important documents easier and easier than any other CMS. Personalized user-friendly: It will be a very user-friendly interface as it has the ability to adapt according to requirements. Highly configurable documents: There is also the function of configuring documents according to the specifications provided. Advanced ease of use of virtual documents: This system helps simplify the use of virtual documents (documents that contain parts of documents from different authors) throughout the organization. Enhanced user interface: Widgets and easy-to-use tools will help you navigate the software faster. Automatic: Automated system numbering and file naming to reduce time and work. Security: EMC applies a high level of security because these files are securely stored and organized in a managed repository of software. Smarter content display: Documentum provides a smarter way to view content. Preview the content with thumbnails.This is useful for searching for any document. Search Engines: EMC has a search engine similar to a web search engine. Workflow: In addition to routing documents in the Documentum system, you can also communicate through the Inbox. You can review all required files and approve or reject any file in the system. Event Notification: EMC's system provides real-time update notifications and notifications about all changes made in the document and who made the changes. Documentum Architecture The Documentum architecture consists of three basic stages: the client application Documentum server RDBMS and the file system image onemanwrites.com. This is the layer on which clients perform operations such as editing, creating, and searching documents. In this layer, you can interact with the server tier, that is, the content server, to complete the task. The client sends a request to perform tasks such as editing files on the server and getting files, and the server completes the task. Documentum Content Server is a new type of content server designed to simplify the task of creating or editing using one of the Documentum applications. This server processes read and write tasks for Web-based client applications. The server uses the HTTP or HTTPS protocol for all communications. Logic from the application tier is forwarded to the server and calls are made to a specific repository using the server API (DFC – Documentum base class). RDBMS and File System RDBMS (Relational Database Management System) are software developed to efficiently store large amounts of data. The application tier performs a variety of operations on the RDBMS. These operations are easily accessible by individuals programmatically. The RDBMS and operating system at the bottom of the architecture handle a combination of all requests provided by the content server layer. It then stores valuable information in a relational database in the form of a table. Document Layer There are four layers of the document platform: Let's take a look at the following layers: The service layer Documentum content server is staged on the basis of the Documentum platform to help you manage repositories and implement core content features. Content servers can help users take advantage of these features with the help of the interface layer. Image sources: opensenselabs.com content repositories use flexible models to store data and related metadata. The document is made of a content file with attributesThese attributes are collected as metadata that describes the relationship between the content and other content stored in the repository. These metadata are used to find and retrieve the content used by the user. Content stored in a specific repository can be encrypted by the user to protect data from unprotected access. Interface-tier web server clients use interface layers to create links and communicate with content servers and content repositories. Also known as the data link layer. This layer determines how data bundles are packed and transmitted over the network. IEEE 802.2 and X.25 are some of the common link layer protocols that work. The interface layer consists of the Documentum Foundation class (DFC) and many standard APIs (application programming interfaces) that are used to control and access all functions of the Documentum system. The set of these APIs is called the Documentum Application Programming Interface (DAPI) and can also be accessed by the application's host. Image Source: The aforementioned unodc.org client-tier client tier consists of basic applications and software for client use. These applications are used to access the Documentum repository. Includes integration with end-user interfaces, administrator tools, common authoring tools, and enterprise applications such as Documentum desktops and WebTop. Image sources: undoc.org-layer components are built on content management services that are available from lower layers of the Documentum architecture. The components of a built application become common components in other applications because both Web-based and Microsoft Windows-based applications access the same dictionary from the repository. The application layer Documentum's application layer provides integration of content servers and enterprise applications. It also provides several products that provide collaboration between the application tier and the content management system. Here are some products: The Documentum Content Services link for the SIEBEL e Business Application Content Service for Lotus Notes Mail Document Content Service for Portal provides help for content services that provide users with the functionality of all Documentum features. For example, customer care executives using SAP or CRM applications can immediately check customer details, such as billing amounts, customer segments, usage, phone numbers, and personal information such as addresses. Non-executive project managers can see operations and procedures with a one-click report. As mentioned earlier, documentum foundation classes in the Documentum Foundation classThe interface layer forms the top order of APIs that provide all the features of Documentum. DFC can be defined as a cluster of Java classes that can use Documentum server functionality by implementing a set of attributes. DFC can be used in the following ways: Customize products for documents such as WebTop. You can write a method or procedure to a content server as part of its lifecycle and perform operations. Integration of Documentum applications with third-party applications. DFC is based on Java and can be easily integrated with client programs that work on Java. To run the DFC API, you must have a Java Virtual Machine (JVM) program on your system. DFC can be a machine running a content server or a middle-tier system, such as an application developed with the help of a Web Development Kit (WDK). Documentum Business Objects The Documentum Business Object Framework (BOF) is an object-oriented framework that can be incorporated into DFC to develop custom applications. DFC BOF has the ability to extend and extend Documentum's core capabilities. In addition, clients can dynamically add new attributes. BOF gives developers the option to install BOF modules dynamically and directly on storage. This allows you to use the application without having to manually add a custom JAR file to each application. The dynamic usability of BOF modules also provides the right to update any module directly to the repository without shutting down the application. You can use the reusability factor of a BOF module to access modules in a DFC-based Documentum application. This means that you don't have to create new modules for every application. This feature reduces time and effort and allows users to quickly build solutions. Image source: emc.com a new module in the new repository system, a folder named Dmc_module is created to represent the module. The implementation of the JAR file is linked to a specific module in the module folder. The documentum lifecycle lifecycle shows the different stages through which a document passes between the lifetime of a particular document. Documentum's lifecycle shows how changes are made over the lifetime of a document. In the Documentum lifecycle, you can also call custom code to perform specific actions to notify you when a document has been approved. You can also automate operations approval_date document, such as when a specific document reflects the value of a document. LifecycleIt is created and managed for use in documents with the help of Documentum Developer Studio. Lifecycles are dm_policy in the docbase as objects. However, you can attach only one lifecycle to a particular document. r_policy_id and attributes r_current_state are maintained to store the lifecycle and current state of the document, respectively. The meaning of Web services DFC and BOF provides developers with a custom-made business logic binding called Documentum Web Services. These custom logics are used to call functions on another document on the Internet or in an intranet organization. For example, SAP in your organization's system can communicate with the help of Documentum web services. This feature of the content management system provides a huge amount of knowledge in the form of data and information. You can also use this feature to better understand your organization, such as your company's productivity and growth. The main purpose of Web services is to provide a one-stop shop for businesses by combining a set of systems into a single, easy-to-use service and making the system a single-language SOAP (Simple Object Access Protocol). In this way, you can use only one interface to understand multiple systems and how they work. To develop these web services through the Documentum API, developers must use their own toolkits and applications. These Web services are implemented on a Web server that provides functionality to desktop applications or any Web application. Documentum Web-based applications Web-based applications have multiple web-based applications that provide access to several different repositories. Some of these web-based applications include: Documentum WebTop Documentum Administrator (DA) Documentum xCP Documentum D2 My Documentum Documentum Microsoft Windows-based application Documentum Microsoft Windows The base application will only work in offline mode on the system. You can also access multiple repositories. Some common Documentum Microsoft Windows-based applications are listed below: Documentum Desktop: It also includes Windows Explorer Microsoft Office Microsoft Outlook Authoring Integration Service (AIS) Provides third-party integration for a variety of Microsoft products, such as: This is a Documentum system that works on both Windows and Macintosh systems. Check out the latest articles on Documentum's important products: Here are some of the key products of the Documentum system: Captiva IEC Captiva OEM xPression Enterprise Edition xPression Documentum Platform Documentum D2 Application Xtenderd Quentam xCP Energy & Engineering SolutionsDcleam Webtop EMC Documentum WebTop or Web DesktopA document or a client application. WebTop consists of Web services, Web applications, client/server applications, and so on. Web Desktop is similar to the environment provided by Mac OS, Microsoft, or Linux/UNIX-based systems. However, on the Web desktop, Web applications, files, configurations, and operations are performed over the network. This gives you remote access to Documentum features that allow you to access, edit, delete, or view files from anywhere, anytime. WebTop provides a more flexible interface. Large and medium-sized enterprises place an excessive load on CMS systems, such as exposing, reviewing, and sharing large amounts of information. Web Desktop helps eliminate this workload by providing a large number of settings and specific roles to user groups based on workgroup, membership, and location within the enterprise. With the help of WebTop, you can focus on more important and specific tasks that eliminate unnecessary features and increase productivity and speed up processing. You can also customize and modify the system to meet your requirements to eliminate manual coding dependencies on IT. WebTops provides access to a large number of widgets much easier to navigate through the system. Documentum Web Publisher The Documentum Web Publisher is a web-based application that also provides simplified navigation within the system. Web publishers have the power to automate the creation and publishing of documents. To publish content to the Web, documentum content servers are used to store and process content in the repository and in EMC's Site Cache Services (SCS). Documentum Web Publisher provides the ability to create, design, and manage interactive portals and websites on the Web. Non-technical users can also take advantage of the benefits of web publishers by providing easy-to-use tools and widgets for users to create or edit content. It also helps you understand and access Websites that contain multiple languages by providing advanced features such as navigation, lifecycle, workflow, and site structure. DOCUMENTUM Digital Asset Management (DAM) EMC Documentum Digital Asset Manager (DAM) is powerful software that provides clients with the management and intellectual capabilities of content management systems. This management system provides full leverage for the client's digital assets by allowing them to use the complete set of content management systems provided by the Documentum system. The Digital Asset Management (DAM) KAMA system, also known as Media Asset Management (MAM), a rich asset management (RAM) system, can:You can use the product suit to host the software or install it through deployment. Here are some of the key features and benefits of DAM: File conversion: Convert digital media to multiple formats so that content can be used on any platform. Thumbnail view: Displays files in any folder or search results in thumbnails and zoomed-in previews. Active Preview: You can use web-style previews or document previews to read documents that contain multi-pages. Collections: Collections of content can be created and managed with the help of this tool, and content can be converted or shared or downloaded in a specific format. Rendition/Relation Reference: You can also search for and collect versions of all types of documents that are low-resolution or web-enabled versions of files. Questions about Documentum FAQs Introduce this software as a key feature of Documentum that is different from other content management systems: Regulatory compliance: Compliance is a guideline that any organization must comply with. These rules follow the Documentum system to manage content according to good building practices. Secure, single-source repository: Documentum performs operations by providing a secure, single repository, including content approval, content reuse, and review. Windows-based Web access: A Windows-based Documentum that provides software for working with documents in offline mode. It also provides a web-based system that provides content management on the web and the Internet. Lifecycle Management: Implement lifecycles for all documents to perform actions on content such as approval, reuse, and review. Pure web-top extension: Provides advanced tools and user interface (UI) to navigate through the system using enhanced search power and interactive widget features. Collaboration and retention support: Provides collaboration content while also providing support for content creation and retention. Enhanced auditing: Legal and satisfactory system requirements are met to verify the chain of commands. Compliance management: Use eSignature to impose the appropriate authorization system to provide a compliance management system. Easy-to-use software benefits of Documentum roll-based security systems that provide flexibility and fast navigation. It functions as a platform and has an ecosystem of complementary products such as imaging, publishing, file synchronization & sharing. Content reusability Meets regulatory standards through features such as audit trails, saving organizations a lot of time, effort, and money. A highly configured search engine allows users to access specific documents from the system. If you set the method to <aBusiness rules for content, such as workflows and lifecycles. Provides both Web-based and Windows-based systems To help companies be more productive, they can analyze and generate high-quality content conclusions to provide better decision-making. Achieve an effective content strategy that meets document management requirements. This helps organizations save a lot of time, effort, and money. EMC Documentum systems can be configured through multiple channels, including e-mail, printers, mobile, and desktop, so they can be accessed remotely. Documentum makes your company's decision-making process more effective and increases your company's productivity. Finally, documentum system security protocols ensure that the right users access and use documents, but also comply with regulations. Compliance.

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