

Allows you to connect to the DICOM server Allows you to upload files and folders to a storage Allows you to take images from DICOM devices Allows you to access to the storage from any Firebird instance. Works only with Firebird databases. Allows you to export images from the database. Allows you to transfer images to any device in a multi-thread way. Allows you to manage the source, tag, method, date, and correspondence. Changelog: 15-09-2018 - updated to v1.1 25-11-2018 - updated to v1.3 27-11-2018 - updated to v1.4 28-11-2018 - updated to v1.5 08-12-2018 - updated to v1.7 09-12-2018 - updated to v1.8 04-01-2019 - updated to v1.9 Makhaon DICOM Storage Benefits: Allows you to access to the DICOM images from any Firebird instance. Allows you to store DICOM images in a reliable manner. Allows you to move your DICOM images to any device. Allows you to export DICOM images to any device. Allows you to import images into a Firebird database. Allows you to control the source, tag, method, date, and correspondence. Allows you to convert images into the JPEG format. Allows you to transfer images to any device in a multi-thread way. Allows you to transfer images between any Firebird database. Allows you to store images into a Firebird database. Allows you to move your images to a storage according to the source, method, tag presence, date and correspondence. License: 30-05-2018 version v1.9 30-05-2018 - updated to v1.10 31-05-2018 updated to v1.11 30-06-2018 - updated to v1.12 Makhaon

DICOM Storage Requirements: Supported operating systems: Windows XP, Windows 7, Windows 8.1, Windows 10 Minimum hardware requirements: 2 GHz CPU 256 MB RAM 8 GB hard disk 30 MB available disk space 10 MB available disc space for a program Additional Requirements:

Makhaon DICOM Storage X64

Makhaon DICOM Storage is a practical and straightforward software solution worth having when you need to upload DICOM images to your Firebird database and store them to a secure location. The main window of the application is quite simple and enables you to easily upload files and folders to your Firebird storage. Although Makhaon DICOM Storage does not require you to perform any advanced configurations, you need to know how to work with a Firebird storage. Otherwise, you will not be able to use the application since a connection to a Firebird database is the main request. Still, before using the application, you need to make sure that all the services are installed onto your system and work properly. Then, you can easily view the number of available studies, series and images, as well as to change the storage title and the port number. By simply connecting all the DICOM devices to your computer, you have the possibility to archive all the available DICOM images and easily store them to your

Firebird database. This way, you can always access them as long as a Firebird instance is installed in the PC you are trying to access your database from. Another feature worth mentioning is that Makhaon DICOM Storage provides you with multi-thread image processing, export and transfer options. This way, you can transfer your images from a device to another one according to the device sender, tag presence and correspondence. Instead, a downside of the application is that it works only with Firebird databases and taking into considerations that not so many users know how to work with Firebird, they would rather prefer to use utilities that provide support for other databases. All things considered, Makhaon DICOM Storage is a reliable and useful application whose main purpose is to help users archive, store and organize DICOM images inside Firebird databases. MS Dynamics GP 2013 / Office 365 Component (Win32) CRM | ERP | CMS | Liferay - Integration with the most common ERP Solution Point-of-Sale | Inventory Management | Customized ERP Solution From CRM applications to ERP applications, from CMS to Retail Our solutions are tailored to the needs of various industries such as Finance, Banking, Health and Education. We strive to create successful solutions that maximize the efficiency of the business processes. The EClarity Solutions Team have the following qualifications and certifications: • Deep knowledge and experience in developing Microsoft Dynamics GP solutions. • Microsoft 2edc1e01e8

Makhaon DICOM Storage Keygen For (LifeTime)

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Makhaon DICOM Storage allows you to upload and archive your DICOM images. It does not require any additional devices. It supports all types of DICOM devices and DICOM files. Features: * Basic functions: - Upload and archive your DICOM images from any Windows device into a Firebird database. - Viewing DICOM images in Firebird database. - View and manage DICOM study images with the help of DICOM viewers. - View and manage series images with the help of DICOM viewers. - View and manage DICOM image files with the help of DICOM viewers. * Advanced functions: - Change the port number of your storage to upload the images with the correct port. - Change the storage name to save the images with a unique name. - Export DICOM images to a single or multiple DICOM images. - Send the archived images from one device to another. - Export DICOM images from one device to other devices. - View the tags of an image. -Synchronize the tags and add new tags for each new image. * Macros: - Convert DICOM images to JPEG or TIFF format. - Convert JPEG images to DICOM images. -Convert TIFF images to DICOM images. - Convert JPEG and TIFF images with 16-bit color to DICOM images with 24-bit color. * Configuration: - Firebird database options: database location, database name, port number, username and password. - DICOM Storage options: storage location, storage name, volume size, selected time range, selected units and source mode. System requirements: - Windows

Vista - Firebird 1.0 or higher. - MDAC 2.8 or higher. - JRE 1.6 or higher. Makhaon DICOM Storage is a practical and straightforward software solution worth having when you need to upload DICOM images to your Firebird database and store them to a secure location. The main window of the application is quite simple and enables you to easily upload files and folders to your Firebird storage. Although Makhaon DICOM Storage does not require you to perform any advanced configurations, you need to know how to work with a Firebird storage. Otherwise, you will not be able to use the application since a connection to a Firebird database is the main request. Still, before using the application, you need to make sure that all the services are installed onto your system and work properly. Then, you can easily view the number of available studies, series and images, as well as to change the storage title and the port number. By simply connecting all the DICOM devices to your computer, you have the possibility to archive all the available D

System Requirements:

Minimum: OS: Windows XP Service Pack 3, Windows

Server 2003 Service Pack 2, Windows 7 Processor: Intel

Core 2 Duo 1.6 GHz Memory: 2 GB RAM Graphics: DirectX

9.0 compatible video card with 256 MB of RAM

Recommended: Processor: Intel Core 2 Duo 2.6 GHz

Memory: 4 GB RAM

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