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Storage SCP Emulator With Key

Simplified storage management with an easy to use PACS. Because the application can be installed on a server it is possible to use it at a remote location. The application runs on Windows servers and thus in a TCP/IP network. This way the application can be used to validate the data to be transferred with the SPS or PACS as well as the DICOM Data Sets (DDS). The application can be run with the SPS or the PACS and thus emulates a working environment as a "virtual" workstation. The application can also be used as a PACS Proxy to a fully PACS environment or as a PACS Emulator. The application can simulate the entire PACS system in a simplified environment and thus emulates the complete PACS workflow. Application Highlights: Enter the Parameter values that are send by a SPS to a PACS. Click on the data to see the PACS confirmation dialog. Compare the data and data sets in a DICOM viewer. Receive DICOM files from a PACS or SPS and save them. Read and view the DICOM files that are receive. Check the DICOM data if it is new or duplicated. Open or save a PACS DICOM file. Validate the data, duplicate and reject data. Validate a DICOM Data Set (DDS). Receive DICOM files from a PACS or SPS and save them. Check the DICOM data if it is new or duplicated. Open or save a PACS DICOM file. Check the data, duplicate and reject data. Compare a PACS DICOM Data Set (DDS) to a saved version or to an online version. Validate the data, duplicate and reject data. Receive DICOM files from a PACS or SPS and save them. Compare the DICOM data with the stored version. Read and view the DICOM files that are received. Check the data, duplicate and reject data. Create a DICOM Dir out of the received data. Receive DICOM files from a PACS or SPS and save them. Check the DICOM data if it is new or duplicated. Open or save a PACS

What's New in the Storage SCP Emulator?

Emulate the storage functionality of a workstation. Accept duplicates. Allow duplicate data. Create a DICOM Dir out of the data. The software can be used to validate the DICOM data received via JMS. Healthcare DICOM Viewer is a versatile and easy to use viewer that supports multiple file formats including DICOM. It has built-in SOP classes and allows to query tags and display DICOM Attributes. EIDICOM is a large scale DICOM client that makes it possible to download and read large DICOM datasets with very high throughput. EIDICOM supports both streaming and bulk mode and can be used to send and receive images, execute queries and perform basic operations on DICOM data. It is highly concurrent, therefore it can download several files at the same time.

System Requirements For Storage SCP Emulator:

Minimum: OS: Windows 7 64-bit Processor: 2.2 GHz Core 2 Duo Memory: 3 GB RAM Recommended: Processor: 2.5 GHz Quad-Core Hard Drive: 3 GB available space Additional Notes: DirectX 8.1 or higher required to run the game Additional Notes: Graphics card ATI Radeon HD 2600 or NVIDIA GTX 460 or higher is required to run the game
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