

PostMaster
Electronic Archive

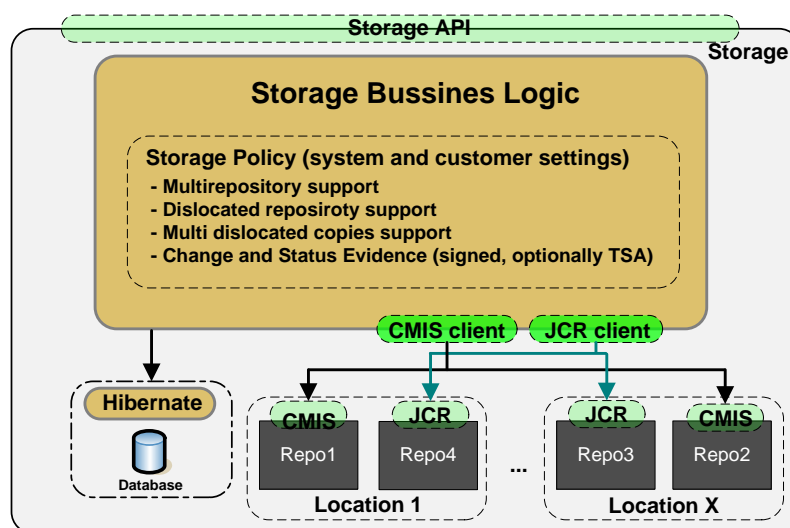
What is PostMaster Electronic Archive?

PostMaster Electronic Archive (**PM eArchive**) is a high performance, reliable and secure electronic archive for storing various types of documents, images, files, and more. PM eArchive is a complete solution for safe storing of files. PM Archive supports archiving of documents on several repositories on different locations to provide a disaster-proof store for important documents. PostMaster eArchive is a fully compliant JCR and CMIS repository.

Enterprise eArchive

PostMaster eArchive is simple to integrate with the use of its APIs. Third party systems and applications can connect and access all functionalities of the PM eArchive through available web services. In this way all actions for storing documents, download, listing, etc. can be done and controlled automatically from the 3rd party application. PM eArchive will take care that all files and documents and stored safely, are accessed only by authorize personnel and are stored encrypted, time stamped and electronically signed.

PostMaster eArchive can be used as a simple repository for storing important files, log files, etc. or can be used as a professional central eArchive with activated time stamping, signing and versioning of each document. PM eArchive can be easily integrated with external time stamp authority (TSA), Certificate Authority (CA), and systems for providing e-business services for electronic exchange of invoices and delivery notes like PostMaster platform.



PostMaster eArchive contains storage serves for storing evidence, original message and all accompanied files in a file content management repository. PostMaster eArchive has an advanced implementation of storage with the following features:

- JCR, CMIS types of repository interfaces support
- Multiple repository support
- Multiple dislocated repository awareness support
- Storage Policy, i.e. policy defining how many copies and on how many dislocated repositories the message shall be stored for security purposes.

Intuitive and User Friendly eArchive

PostMaster eArchive comes with intuitive and user friendly Web GUI portal for users and administrators. Users can login to the web application using any standard web browser and can upload, modify or delete their documents. User access is controlled through the configuration of the user and group rights defined on external or PostMaster's Single Sign-On platform. Applied user and group rights have effect on the access of documents through the web GUI or web service interface. All user activities and system events are logged and can be listed and viewed at any time. System administrator can have a full control on the eArchive configuration and monitoring.

Metapodatki	
Ključ	Vrednost
Datum odprtja *	20.08.2012
Programer *	
Št. delovnega naloga *	
Ime dokumenta *	
Ime stranke *	
Datum potrditve	20.08.2012
Rok hrambe	20.08.2012
Datum planiranega zaključka	20.08.2012
Kontakt	
Udeleženci	
Oznaka stranke	
Klasifikacija dokumenta	
Signirna oznaka	
Zaupnost	

For each type of a document that needs to be stored in PostMaster eArchive administrator can define a specific list of attributes (metadata) for that particular type of documents, i.e. important attribute for invoice is the invoice number and for contract is a contract number and a signee. Documents can then be searched against specific attribute with the use of integrated full text search engine.

Contact us for more information!

info@teletech.si