What is what in SCRIPTUM project V1.01

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ScriptumModel

Contains the Hibernate Model (DAOs kai Domains) of the SCRIPTUM database for eProtocol and Case Management system.

ScriptumModel/doc/model.mwb Is the DB Schema. View it with DBDesigner4

ScriptumModel/doc/ellak.sql is the MySQL Create Schema

ScriptumModel/doc/ellak-mysql-ds.xml is the Jboss DataSource

DB Author M. Mountrakis

Model Author A. Anagnostopoulos

eProtocolServices

Contains the WS client interfaces to OpenKM and also MailClient objects.

Depends on ScriptumModel.

Author M.Mountrakis

eProtocolWebService

Contains the WS Server implementation to eProtocol. Alter web.xml to setup the OpenKM Account that will be used from service in order to connect to local OpenKM. **Depends on** ScriptumModel

Author M.Mountrakis

MailDaemon

Contains the MailDaemon Mbean that fetches and send mails to and from eProtocol. Deployed as SAR in Jboss. OpenKM user and pass are set from the JMX console. Go to the JMX Console configuration of this Mbean and change the openKmUser, openKmPass. This will be changed soon.

Depends on ScriptumModel, eProtocolServices.

Author M.Mountrakis

eProtocol

Contains the eProtocol Web application.

Depends on ScriptumModel

Author A. Anagnostopoulos, M. Mountrakis

Scriptum

The SCRIPTUM Project EAR container.

Contains the eProtocol.war, MailDaemon.sar, eProtocolWebService.war .

Depends on ScriptumModel, eProtocolServices, MailDaemon, eProtocolWebService Author A.Anagnostopoulos