





## Introduction

"The KCompute Document Repository system provide a single yet simple and secure user-interface to retrieve Business Documents/Manuals stored on a centralized Document Repository server."





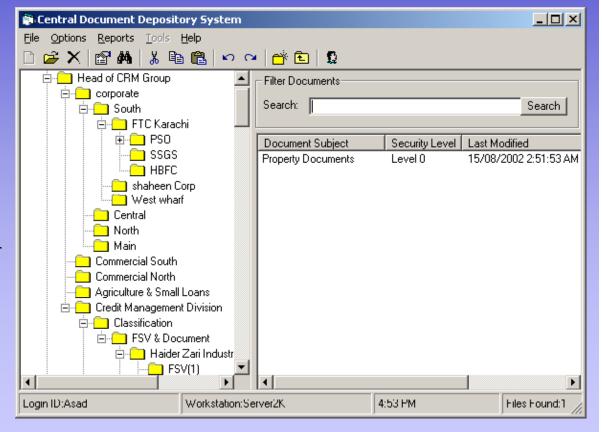
### 1. Running KDR

#### No Need to "Login"

Gets User name automatically from Windows

#### <u>Use as Windows Explorer</u>

KDR Shows files in the similar fashion as Microsoft Windows Explorer. Left pane shows all the groups and categories while the right pane lists all files in the selected folder.







### 2. Organizing your Documents

#### Document Tree

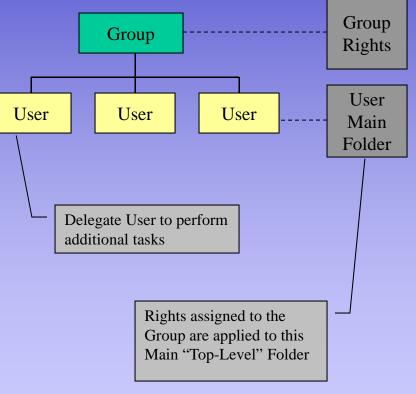
Documents can be organized in any number of folders up to any level

#### Group and User Level Security

- All users are also organized in the form of "Group".
- Groups are assigned rights as "roles".
- Group Rights are assigned to User's Top-Level Folder only.

#### Document Owner

The user who places a document in KDR is considered to be the "Document Owner". Only the document owner will have the right to assign "Rights" of viewing to User Groups.







### 3. Placing a New Document

#### Document Maintenance

KDR Provides a very user friendly interface to place and maintain documents.

The system helps in:

- a) Selecting / Scanning document and storing document info.
- b) Placing document in its respective folder.
- c) Add Groups of Users who can view the document.
- d) Upload document.





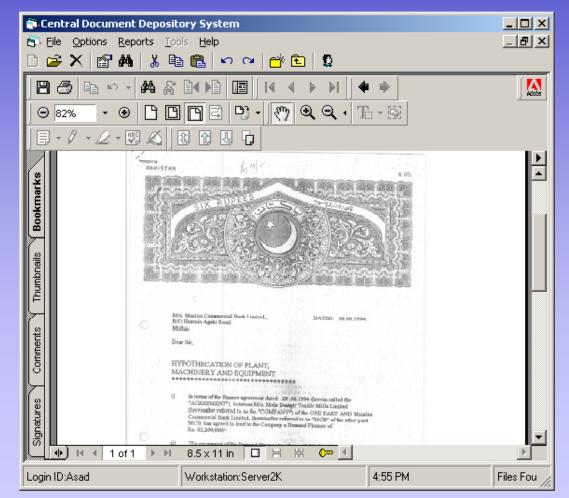
### 5. Viewing a Document

#### Document Viewer

KDR Document Viewer opens a selected document by first downloading it from the main server and decompressing and decrypting afterwards.

The Document Viewer supports all major document formats.

- a) Selecting a document to Open.
- b) KDR retrieves the document.
- c) Document Viewer displays the document.







## **Core Benefits**

- The interface is password protected and provides only authorized users to access the documents.
- Document Owners of KDR® can provide privileges to different set of KDR® users who can accordingly perform functions on the documents independently.
- Different groups or sections can be created to distinguish KDR® users and their defined paths through an easy automated setup.
- The documents are stored using 128-bit encryption after compression at KDR® server.
- The KDR® system has been designed with a purpose to save the network bandwidth so to make effective download and upload of files over intranet.
- Caches are built with each KDR® client that checks for the requested file in the local cache and downloads if obsoletes.
- Highly Scalable and Powerful System Architecture

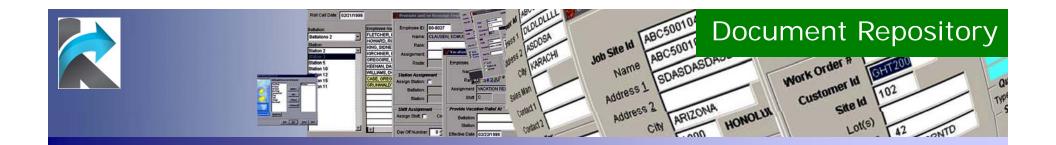


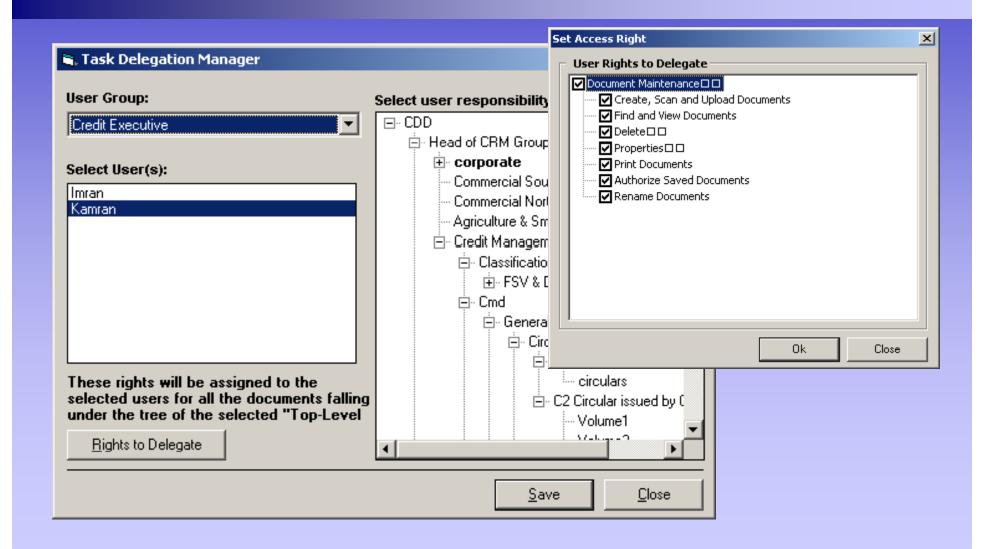


### Why K.Compute Document Repository?

- ✤ A Password protected single interface to handle and monitor your files.
- Easily customized to fit any Organizational Workflow requirements.
- ✤ A centralized server to secure your files.
- ✤ A simple method to facilitate users to retrieve, view or edit files.
- A systemized gateway that controls and manage users activities accordingly thus securing data abuse and allow users tracking.
- A system that even carries structured hierarchy of users and their documents department and category wise.
- Protect "Physical Documents" from fire/wear & tear by digitizing them in KDR®



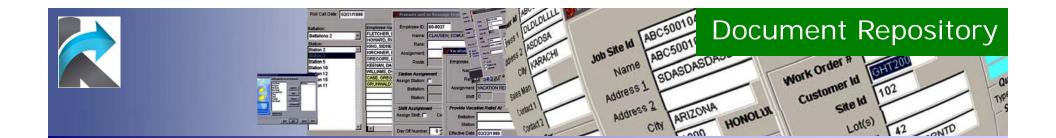




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