Simple Data Access LLC

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- Server Based   (Client/Server Architecture)

- Database server is powered by MySQL Database - MySQL is FAST, Robust , and it is the Database Server behind Facebook, Flicker (one of the Biggest Photo Sharing WebSites)

- **Built-in Remote Access** means no hassle for accessing your documents no matter where you are.

- Remote Access is powered by 2048 bits SSL Encryption; so your sensitive data is transmitted encrypted between the Server and Client.

- Cross Platform - You can install and run SDA on all Windows, Mac, and *Linux* Client and Servers.

- **Easy Backup** - There is just one Folder on your Hard Disk that you need to backup. No need to worry about files in different locations. Restoring the Data is also as easy as running the provided install script.

- All Documents are stored inside the database, so it is non-alterable - Once your documents are imported into the SDA, it cannot be altered because SDA keeps all the revisions of the document.

- SDA can organize any kind of document format including: PDF, Word, Music Files, Movie, X-Ray, EXCEL, and even computer programs.

- Flexible User Access Restriction

- **Complete Audit Trail Included!**

- Recycle bin to protect against accidental or unauthorized deletions. SDA maintains its own Recycle bin, so emptying your windows recycle bin has no effect on SDA's Recycle bin.

- Virtualization Friendly: Both Client and Server can work in VMWare Infrastructure, VMWare Workstation, VMWare Server, Sun's Virtual Box, Hyper V Technology, or XEN.

- **Document image capture with SDA Scanner Included!** Scan Images from Digital Camera, USB Scanners, Network Scanner, All in One Printers, and Copy Machines.

- Technologies Used are: XML, .NET, PHP, HTTP, RIA, Action Script, AIR, C++, C#.