SDD Content Loader

SAS® Drug Development (SDD) – a compliant, hosted repository for storing SAS data and running programs in a secure and audited environment

d-wise

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SAS® Drug Development (SDD) is well known as a 21 CFR Part 11 compliant, hosted repository for storing SAS data and running programs in a secure and audited environment. SDD also provides an Application Programming Interface (API) that allows this environment to be more applicable to the way individual companies do business. By taking advantage of the remote API and understanding the inner workings of the SDD product, custom plug-ins can be developed to improve the business process.
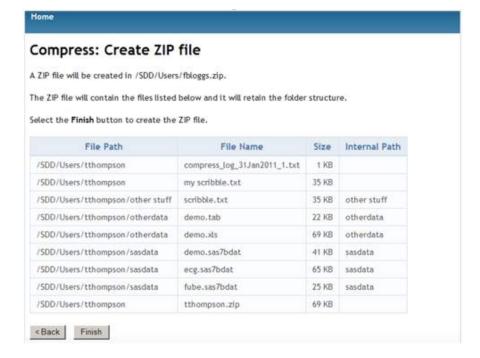
d-Wise brings a unique understanding of technology, SDD, and the clinical environment to help pharmaceutical and biotechnology companies introduce innovations and automate manual, time intensive tasks in ways that translate into more time spent on valuable science, rather than administering tools.

Innovative Plug-In Unleashes the Power of SDD

SDD can become vastly more powerful by considering the addition of a custom plug-in to the environment to bring the benefits of workflow and the efficiency of automation to the SDD experience.

Save time, increase productivity

One the challenges of working with a secure and compliant hosted repository is moving large quantities of data back and forth. Due to company infrastructures and limited net work connectivity, the loading and unloading of content can be very time consuming. The d-Wise SDD Content Loader can reduce this task time by up to 90% by deploying a validated solution next to SDD. This allows companies to upload compressed buckets of data and unpack them into to the SDD repository, significantly reducing the amount of data transfer required, and thus reducing or eliminating network and company infrastructure issues. This also means that clinical programmers no longer need to import multiple large files to SDD manually, nor do they need to be trained to understand how to perform extracts from the Clinical Data Repository. The SDD Content Loader has reduced time required to upload and store information within SDD by up to 90%

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Compress: Create ZIP file

A ZIP file will be created in /SDD/Users/fbloggs.zip.

The ZIP file will contain the files listed below and it will retain the folder structure.

Select the **Finish** button to create the ZIP file.

File Path	File Name	Size	Internal Path
/SDD/Users/tthompson	compress_log_31Jan2011_1.txt	1 KB	
/SDD/Users/tthompson	my scribble.txt	35 KB	
/SDD/Users/tthompson/other stuff	scribble.txt	35 KB	other stuff
/SDD/Users/tthompson/otherdata	demo.tab	22 KB	otherdata
/SDD/Users/tthompson/otherdata	demo.xls	69 KB	otherdata
/SDD/Users/tthompson/sasdata	demo.sas7bdat	41 KB	sasdata
/SDD/Users/tthompson/sasdata	ecg.sas7bdat	65 KB	sasdata
/SDD/Users/tthompson/sasdata	fube.sas7bdat	25 KB	sasdata
/SDD/Users/tthompson	tthompson.zip	69 KB	

[<Back] [Finish]