

How to Set EM Model Viewer Using (Xythos) WebDAV

Step 1: To set up Xythos WebDav

- a. Login to the Xythos WebFile Server Administrative Page at <http://localhost:8300/xythosadmin> and log in using the admin account you defined during the Xythos installation process.
- b. Click **FILE SYSTEM** → **Directory & File Admin** on the left side. Then click **List All Top-Level Directories** on the right side.
- c. Click **Add New Top-Level Directory** to create a new folder.
- d. Name the folder **models**. Select **Unlimited** as the **Quota** and then click **Create Top-Level Directory** at the bottom.
- e. Go to the new directory **models** by clicking **List All Top-Level Directories** again.
- f. Click the **Permissions** icon of the preceding directory **/models** to set permissions.
- g. Change all the permissions to **Yes** for the **Public** group and click **Save Changes**.
- h. You may close the Xythos WFS Admin.

Step 2 – Configure

You now need to configure the SAS Enterprise Miner SAS Metadata Repository with the public directory you created previously. To do so, complete the following steps:

- a. In SAS Management Console, expand **Application Management** at the bottom. **Enterprise Miner** should be listed with subfolders. If it does not have subfolders, do the following. Otherwise, proceed to the next step.
 - i. Start the SAS Analytics Platform Server via **Start** → **Programs** → **SAS** → **SAS Analytics Platform** → **Start AP Server**. (For **UNIX** systems, run the command “./apserver start” under the directory `!SASROOT/SASAPCore/bin.`)
 - ii. Start your SAS Enterprise Miner Client and create a new project.
 - iii. Log out of SAS Management Console and log in again as **sasadm**
 - iv. The **Projects** and **Models** folders should now be listed under SAS Enterprise Miner
- b. Right-click on **Models** and select **New group**. Provide a group name and click **OK**. (Groups are used when a user registers a model package from Enterprise Miner to a metadata repository.)

c. Right-click on **Models** and select **Properties**.

d. In the **WebDAV URL** field, enter <http://localhost:8300/models> and click **OK**.

Note: *The WebDAV is used to register a model SPK file.*