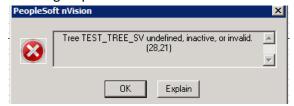
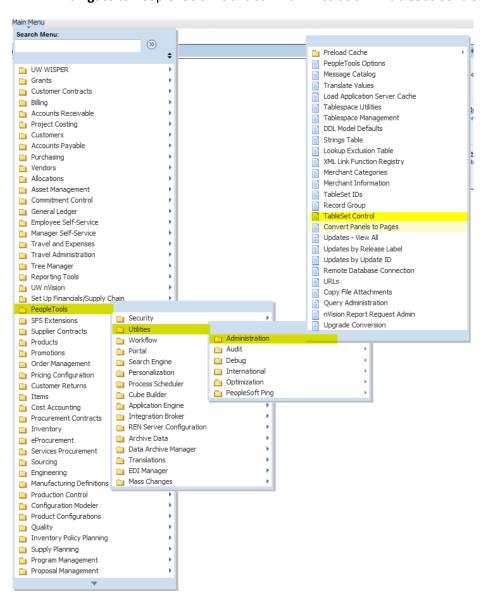


nVision Client "Tree Undefined, Inactive or Invalid" Error

On occasion, nVision client users have encountered the following error regarding trees which are related to nVision reports. If you are sure that the tree is valid and active, you can correct this error by performing the following steps in SFS.



1. Navigate to PeopleTools > Utilities > Administration > TableSet Control





nVision Client "Tree Undefined, Inactive or Invalid" Error

2. Enter the Set ID for the report. Click

Shared
Financial
System

Favorites Main Menu > PeopleTools > Utilities > Administration > TableSet Control

Table Set Control

Enter any information you have and click Search. Leave fields blank for a list of all values.

Find an Existing Value

Search Criteria

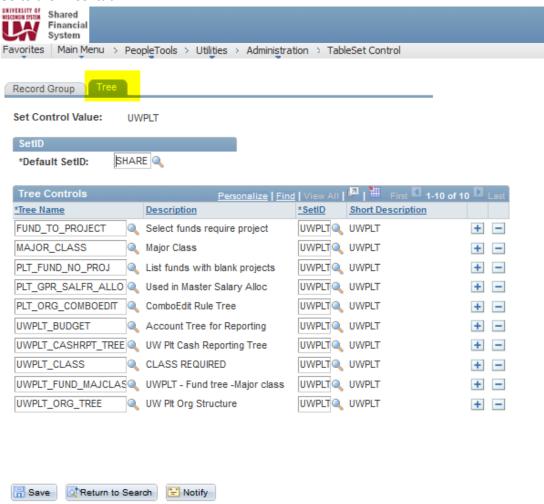
Search by: Set Control Value begins with UWPLT



nVision Client "Tree Undefined, Inactive or Invalid" Error

3. **Go** to the 'Tree' tab.

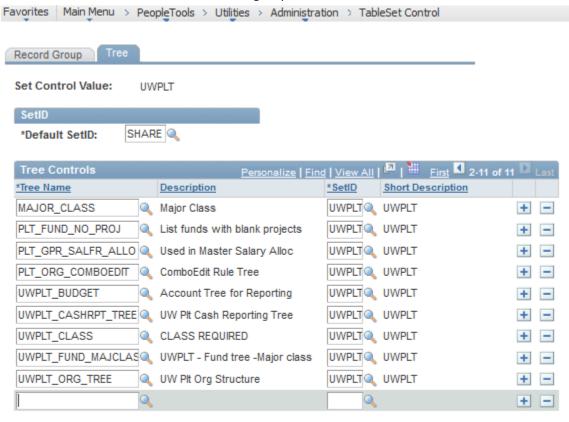
Record Group | Tree





nVision Client "Tree Undefined, Inactive or Invalid" Error

4. If the tree is not listed in the *Tree Controls* group, **click** the to add a row.



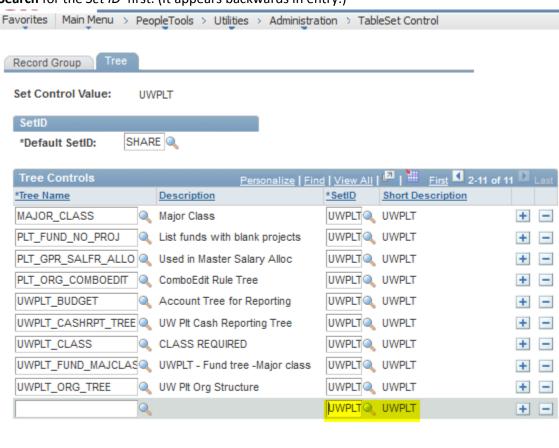
Save Return to Search Notify

Record Group | Tree



nVision Client "Tree Undefined, Inactive or Invalid" Error

5. **Search** for the *Set ID* first. (It appears backwards in entry.)



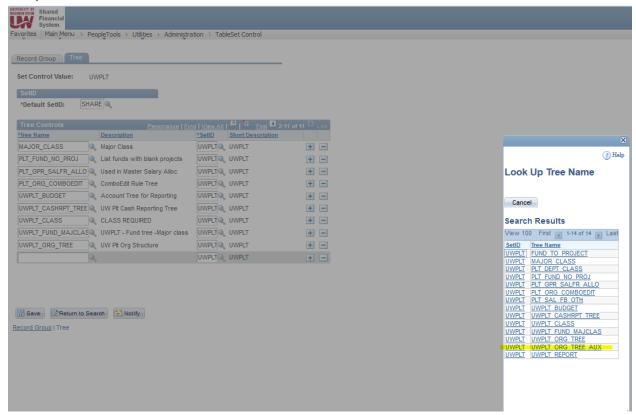
Save Return to Search Notify

Record Group | Tree



nVision Client "Tree Undefined, Inactive or Invalid" Error

6. Next, find the desired tree name and select it.



7. Click Save

NOTE: If a tree is already set up using the "Default SetID", then it does not need to be added to the TableSet Control Tree Page again.

The "Default SetID" value should **NOT** ever be changed.