Great, thanks again!

- In flexsim it has to be line 57... :-)

```
if(getdatatype(gettablecell(globalTable,row,col)) == DATATYPE_NUMBER)
        fpf(gettablenum(globalTable, row, col));
else
        fpt(gettablestr(globalTable, row, col));
```

Maybe some blank lines get lost in transferring the code through this website or something. Also the string statement of modelDir is on a different line (15) than you stated (18).

- A window interface for selecting the directory sounds even better! I think the output directory of the output data setting would be a logical default.

- The replacement code you provided for the modelDir introduced a tiny problem which I couldn't get my head around at first. The node you referred to leads to a directory address without an ending slash and as a consequence, the csv file gets saved one folder up and the foldername gets added to the csv filename... :). Adding a slash in the code does the trick. This is what I got, also including a suggestion for the prefix we discussed:

```
/**\n\nDirectory Path: */
string modelDir = /**/concat(gets(node("MODEL:/Tools/Output>variables/Outpu
tDirectory")),"/")/**/;
/**\n\nOutput File Name Tag: */
string fileName = concat(modelDir,/**/"MyRun"/**/, "_S", numtostring(scenar
io), "R", numtostring(replication), getname(ownerobject(globalTable)), ".cs
v");
```