To make a SaveAs menu and save the DB with another name is easy.
Just add a menu to HomeBudgetLayout, connect it with SaveAs callback, which contain
something like

```
FileSel fsel;
if(fsel.ExecuteSaveAs(t_("Save Database As...")))
{
 if(FileExists(DB_file)) // DB_file is current DB name
 {
  if(FileCopy(DB_file, fsel.Get()))
   DB_file = fsel.Get();
  else
   PromptOK("Error saving file!");
 }
}
```

The hard (not so hard) part is if you want to make HomeBudget to load last DB, because of it
current implementation which create DB session in GUI_APP_MAIN. You can do what you want
with current implementation but must do a lot of test to see if current DB exist, you may move the
creation of hb instance(from main), up, before DB initialization to use HomeBudget Serialize and
get last DB file name from configuration file.
Or you may remake some part of HomeBudget and move somehow the DB initialization in
HomeBudget Setup.
There are others alternatives, Just try. Or if you are a newbie (like me) try simple things until have
the knowledge to do advanced stuff.