I've forgot to say. The next version will call nested queries, and will probably easily insert a table into a table or several tables to combine in a single table. Here's an example:

Real Code for Generate Report:

```
void AnketaListDlg::PrintResumeList_ReportFinish(){
 rep.SubstVar("##DATE",AsString(GetSysDate()));
 rep.SubstVar("##TOTAL",AsString(TOTAL));
}
void AnketaListDlg::PrintResumeList_CalcBody(){
 RepGenSubProc repPositions(rep, "##POSB","##POSE");
 RepGenSubProc repPositions1(rep, "##POSB1","##POSE1",true);
 RepGenSubProc repEducations(rep, "##EDUB","##EDUE");

 repPositions.RepGenSubProcBody = THISBACK(PrintResumeList_CalcPosBody);
 repPositions1.RepGenSubProcBody = THISBACK(PrintResumeList_CalcPosBody);
 repEducations.RepGenSubProcBody = THISBACK(PrintResumeList_CalcEduBody);

 Sql sql;

 TOTAL=0;
 sql * SqlSelect(SqlAll()).From(ANKETA);
 while (sql.Fetch()) {

  rep.RepGenCalculateBodyBeforeSubst();
  TOTAL++;
  gANK_ID = sql[ANK_ID];
  rep.SubstVar("##TOTAL",AsString(TOTAL));
  rep.SubstVar("##FIO",(String)sql[ANK_NAME]);
  rep.SubstVar("##NUM",AsString(sql[ANK_ID]));
  rep.SubstVar("##ANKDATE",AsString(sql[ANK_DATE]));
  rep.SubstVar("##PHONE",AsString(sql[ANK_PHONE]));
  rep.SubstVar("##PHONE1",((String)sql[ANK_PHONE]));
  rep.SubstVar("##BIRTHDAY",AsString((Date)(sql[ANK_BIRTHDAY])));
  rep.SubstVar("##CHILDREN",AsString(sql[ANK_CHILDREN]));
    rep.SubstVar("##OWNCAR",Single<ConvYesNo>().Format(sql[ANK_OWNCAR]));
  rep.SubstVar("##SMOKER",Single<ConvYesNo>().Format(sql[ANK_SMOKER]));
  rep.SubstVar("##CANBLINDTYPE",Single<ConvYesNo>().Format(sql[ANK_CANBLINDTYPE]));
  rep.SubstVar("##SPEEDOFTYPING",AsString(sql[ANK_SPEEDOFTYPING]));
  rep.SubstVar("##SPEEDOFTYPLAT",AsString(sql[ANK_SPEEDOFTYPINGLAT]));
  rep.SubstVar("##FILEMAKING",Single<ConvYesNo>().Format(sql[ANK_FILEMAKING]));
  rep.SubstVar("##SALARY",AsString(sql[ANK_SALARY]));
  rep.SubstVar("##CURRENCY",AsString(sql[ANK_CURRENCYOFSALARY]));
```

```
  rep.SubstVar("##HOMEADDRESS",AsString(sql[ANK_HOMEADDRESS]));    //

 if (rep.ExistVar("##PHOTO")) {
  Image im_photo = PNGRaster().LoadString(sql[ANK_PHOTO]);
  rep.PlaceImage("##PHOTOMIN",im_photo,Size(300,300));
  rep.PlaceImage("##PHOTOMID",im_photo,Size(800,800));
  rep.PlaceImage("##PHOTOMAX",im_photo,Size(1200,1200));
  rep.PlaceImage("##PHOTOEXTRA",im_photo,Size(4200,4200));
 }

 repPositions.DoCalc();
 repPositions1.DoCalc();
 repEducations.DoCalc();
 rep.RepGenCalculateBodyAfterSubst();
}
}

void AnketaListDlg::PrintResumeList_CalcPosBody(){
 Sql sql;
 sql * SqlSelect(SqlAll()).From(ANKETAPOSITION).Where(ANP_ANKETAID == gANK_ID);
 while (sql.Fetch()) {
  rep.RepGenCalculateBodyBeforeSubst();
  rep.SubstVar("##POSNAME",PositionConvert().Format((int)(sql[ANP_POSITIONID])));
  rep.RepGenCalculateBodyAfterSubst();
 }

}
...
...
...
...
```

And in header file (In Parent window TopWindow class definition):

```
 int TOTAL;
 RepGen rep;


 void PrintResume_ReportFinish();
 void PrintResume_CalcPosBody();
 void PrintResume_CalcEduBody();
```