

Relato de testes (16/05/24)

Resumo

Efetuada testes de geração de código. De 5 solicitações, apenas a primeira é aproveitada.

MBrowse (grid) para SA1 (clientes)

Descrição

montar MBrowse para a tabela SA1

Código

```
# include "protheus.ch"
# Include "FWMVCDef.ch"

user function BROWSESA1()
  Local aArea := GetArea()
  Local oBrowse

  dbSelectArea("SA1")

  oBrowse := FWMBrowse():New()
  oBrowse:SetAlias("SA1")
  oBrowse:SetDescription("Cadastro de Clientes")

  oBrowse:Activate()

  RestArea(aArea)
Return Nil

static Function MenuDef()
return FWMVCMenu("BROWSESA1")

static Function ModelDef()
  Local oModel := Nil
  Local oStSA1 := FWFormStruct(1, "SA1")

  oModel := MPFormModel():New("BROWSESA1",/*bPre*/,
/*bPos*/,/*bCommit*/,/*bCancel*/)
  oModel:AddFields("FORMSA1",/*cOwner*/,oStSA1)
  oModel:SetPrimaryKey({"A1_FILIAL","A1_CODIGO"})
  oModel:SetDescription("Cadastro de Clientes")
  oModel:GetModel("FORMSA1"):SetDescription("Formulário do Cadastro Cliente")

Return oModel
```

```

Static Function ViewDef()
  Local oModel := FWLoadModel("BROWSESA1")
  Local oStSA1 := FWFormStruct(2, "SA1")
  Local oView := Nil

  oView := FWFormView():New()
  oView:SetModel(oModel)
  oView:AddField("VIEW_SA1", oStSA1, "FORMSA1")
  oView:CreateHorizontalBox("TELA",100)
  oView:EnableTitleView("VIEW_SA1", "Clientes" )
  oView:SetCloseOnOk({|.T.})
  oView:SetOwnerView("VIEW_SA1","TELA")

Return oView

```

Diálogo simples para login

Descrição

gerar diálogo solicitando usuário e senha

Código

```

user function fncPergunte()
  Private cPerg1    := "QER051"

  RPCSetEnv("T1", "D MG 01","admin", "1234")

  Pergunte(cPerg1,.T.)
  conout("Pergunte executada")
return

```

Cadastro simples

Descrição

cadastro simples de cliente SA1

Código

```

#include "RPTDEF.CH"
user function relatorio()

```

```

Local oPrint                := Nil
Local cFilePrint            := "NomeDoRelatorio"
Local lAdjustToLegacy       :=.F.
Local cLocal                := "C:/temp/"
Local bPrintInServer        :=.F.
Local lDisabeSetup          :=.T.
Local lTReport              :=.F.
Local nRow                  := 15
Local nCol                  := 250

oPrint := FWMSPrinter():New( cFilePrint, IMP_PDF, lAdjustToLegacy, cLocal,
lDisabeSetup,lTReport,,, bPrintInServer,,,f. )
oPrint:SetResolution(72)
oPrint:SetLandscape()
oPrint:SetPaperSize(DMPAPER_A4)

oPrint:lserver := bPrintInServer
oPrint:linjob :=.T.
oPrint:cPathPDF := cLocal

oPrint:StartPage()

oPrint:Say( nRow, nCol, "Cabecalho")
nRow += 10
oPrint:Line ( nRow, 10, nRow, 560, nil, "-4" )

nRow *= 10
nCol := 20
oPrint:Say( nRow, nCol, "Conteúdo")

nRow := 800
oPrint:Line ( nRow, 10, nRow, 560, nil, "-4" )
nRow += 10
nCol := 250
oPrint:Say( nRow, nCol, "Rodapé")

oPrint:EndPage()
oPrint:Preview()

FreeObj(oPrinter)
oPrinter := Nil

Return(.T.)

```

MBrowse (grid) para SA2 (produtos) com campos específicos

Descrição

```
//monter FWBrowse com caixa de seleção para a tabela SA2, com os campos
// A2_COD
// A2_NOME
```

Código

```
# include "protheus.ch"
# include "fwmvcdef.ch"
# include "totvs.ch"

user function BROWSESA2()
  Local oBrowse := Nil
  Local aCoors := FWGetDialogSize(oMainWnd)
  Local aCoors2 := FWGetDialogSize(oMainWnd)
  Local aCoors3 := FWGetDialogSize(oMainWnd)
  Local aCoors4 := FWGetDialogSize(oMainWnd)
  Local aCoors5 := FWGetDialogSize(oMainWnd)
  Local aCoors6 := FWGetDialogSize(oMainWnd)
  Local aCoors7 := FWGetDialogSize(oMainWnd)
  Local aCoors8 := FWGetDialogSize(oMainWnd)
  Local aCoors9 := FWGetDialogSize(oMainWnd)
  Local aCoors10:= FWGetDialogSize(oMainWnd)
  Local aCoors11:= FWGetDialogSize(oMainWnd)
  Local aCoors12:= FWGetDialogSize(oMainWnd)
  Local aCoors13:= FWGetDialogSize(oMainWnd)
  Local aCoors14:= FWGetDialogSize(oMainWnd)
  Local aCoors15:= FWGetDialogSize(oMainWnd)
  Local aCoors16:= FWGetDialogSize(oMainWnd)
  Local aCoors17:= FWGetDialogSize(oMainWnd)
  Local aCoors18:= FWGetDialogSize(oMainWnd)
  Local aCoors19:= FWGetDialogSize(oMainWnd)
  Local aCoors20:= FWGetDialogSize(oMainWnd)
  Local aCoors21:= FWGetDialogSize(oMainWnd)
  Local aCoors22:= FWGetDialogSize(oMainWnd)
  Local aCoors23:= FWGetDialogSize(oMainWnd)
  Local aCoors24:= FWGetDialogSize(oMainWnd)
  Local aCoors25:= FWGetDialogSize(oMainWnd)
  Local aCoors26:= FWGetDialogSize(oMainWnd)
  Local aCoors27:= FWGetDialogSize(oMainWnd)
  Local aCoors28:= FWGetDialogSize(oMainWnd)
  Local aCoors29:= FWGetDialogSize(oMainWnd)
  Local aCoors30:= FWGetDialogSize(oMainWnd)
  Local aCoors31:= FWGetDialogSize(oMainWnd)
  Local aCoors32:= FWGetDialogSize(oMainWnd)
  Local aCoors33:= FWGetDialogSize(oMainWnd)
  Local aCoors34:= FWGetDialogSize(oMainWnd)
  Local aCoors35:= FWGetDialogSize(oMainWnd)
  Local aCoors36:= FWGetDialogSize(oMainWnd)
  Local aCoors37:= FWGetDialogSize(oMainWnd)
```

```
Local aCoors38:= FWGetDialogSize(oMainWnd)
Local aCoors39:= FWGetDialogSize(oMainWnd)
Local aCoors40:= FWGetDialogSize(oMainWnd)
Local aCoors41:= FWGetDialogSize(oMainWnd)
Local aCoors42:= FWGetDialogSize(oMainWnd)
Local aCoors43:= FWGetDialogSize(oMainWnd)
Local aCoors44:= FWGetDialogSize(oMainWnd)
Local aCoors45:= FWGetDialogSize(oMainWnd)
Local aCoors46:= FWGetDialogSize(oMainWnd)
Local aCoors47:= FWGetDialogSize(oMainWnd)
Local aCoors48:= FWGetDialogSize(oMainWnd)
Local aCoors49:= FWGetDialogSize(oMainWnd)
Local aCoors50:= FWGetDialogSize(oMainWnd)
Local aCoors51:= FWGetDialogSize(oMainWnd)
Local aCoors52:= FWGetDialogSize(oMainWnd)
Local aCoors53:= FWGetDialogSize(oMainWnd)
Local aCoors54:= FWGetDialogSize(oMainWnd)
Local aCoors55:= FWGetDialogSize(oMainWnd)
Local aCoors56:= FWGetDialogSize(oMainWnd)
Local aCoors57:= FWGetDialogSize(oMainWnd)
Local aCoors58:= FWGetDialogSize(oMainWnd)
Local aCoors59:= FWGetDialogSize(oMainWnd)
Local aCoors60:= FWGetDialogSize(oMainWnd)
Local aCoors61:= FWGetDialogSize(oMainWnd)
Local aCoors62:= FWGetDialogSize(oMainWnd)
Local aCoors63:= FWGetDialogSize(oMainWnd)
Local aCoors64:= FWGetDialogSize(oMainWnd)
Local aCoors65:= FWGetDialogSize(oMainWnd)
Local aCoors66:= FWGetDialogSize(oMainWnd)
Local aCoors67:= FWGetDialogSize(oMainWnd)
Local aCoors68:= FWGetDialogSize(oMainWnd)
Local aCoors69:= FWGetDialogSize(oMainWnd)
Local aCoors70:= FWGetDialogSize(oMainWnd)
Local aCoors71:= FWGetDialogSize(oMainWnd)
Local aCoors72:= FWGetDialogSize(oMainWnd)
Local aCoors73:= FWGetDialogSize(oMainWnd)
Local aCoors74:= FWGetDialogSize(oMainWnd)
Local aCoors75:= FWGetDialogSize(oMainWnd)
Local aCoors76:= FWGetDialogSize(oMainWnd)
Local aCoors77:= FWGetDialogSize(oMainWnd)
Local aCoors78:= FWGetDialogSize(oMainWnd)
Local aCoors79:= FWGetDialogSize(oMainWnd)
Local aCoors80:= FWGetDialogSize(oMainWnd)
Local aCoors81:= FWGetDialogSize(oMainWnd)
Local aCoors82:= FWGetDialogSize(oMainWnd)
Local aCoors83:= FWGetDialogSize(oMainWnd)
Local aCoors84:= FWGetDialogSize(oMainWnd)
Local aCoors85:= FWGetDialogSize(oMainWnd)
Local aCoors86:= FWGetDialogSize(oMainWnd)
Local aCoors87:= FWGetDialogSize(oMainWnd)
Local aCoors88:= FWGetDialogSize(oMainWnd)
Local aCoors89:= FWGetDialogSize(oMainWnd)
Local aCoors90:= FWGetDialogSize(oMainWnd)
```

```

Local aCoors91:= FWGetDialogSize(oMainWnd)
Local aCoors92:= FWGetDialogSize(oMainWnd)
Local aCoors93:= FWGetDialogSize(oMainWnd)
Local aCoors94:= FWGetDialogSize(oMainWnd)
Local aCoors95:= FWGetDialogSize(oMainWnd)
Local aCoors96:= FWGetDialogSize(oMainWnd)
Local aCoors97:= FWGetDialogSize(oMainWnd)
Local aCoors98:= FWGetDialogSize(oMainWnd)
Local aCoors99:= FWGetDialogSize(oMainWnd)
Local aCoors100:= FWGetDialogSize(oMainWnd)
Local aCoors101:= FWGetDialogSize(oMainWnd)
Local aCoors102:= FWGetDialogSize(oMainWnd)
Local aCoors103:= FWGetDialogSize(oMainWnd)
Local aCoors104:= FWGetDialogSize(oMainWnd)
Local aCoors105:= FWGetDialogSize(oMainWnd)
Local aCoors106:= FWGetDialogSize(oMainWnd)
Local aCoors107:= FWGetDialogSize(oMainWnd)
Local aCoors108:= FWGetDialogSize(oMainWnd)
Local aCoors1

```

Processo

Descrição

Criar uma função que abra uma conexão com meu ambiente mssql,
 verifique se a tabela T1 existe e se existir, deve deletar ela.
 Em seguida deve criar uma tabela com alias GAIA e com os
 campos GCPOC do tipo caractere com 120 de tamanho, campo CCPON
 do tipo numérico com tamanho de 10 e 2 casas decimais...
 em seguida criar um looping para incluir 1001 registros
 nessa tabela...
 depois fechar a tabela e encerrar a conexão com o DBAccess

Código

```

user function fncConexao()
  Local cT1 := "T1"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_Srv := "127.0.0.1"
  Local cT1_Port := "1433"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"
  Local cT1_DB := "MSSQL/MSSQL7"

```

[illegible]

