Приложение А «Скрипт базы данных»

Аннотация

В данном приложении в разделе «Словарь данных» представлена таблица с описанием свойств всех таблиц.

В разделе «Скрипт базы данных» представлен полный скрипт создания базы данных. В эту базу данных входят не только таблицы, но и представления и хранимые процедуры.

1. Словарь данных

Таблица – Словарь данных

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Ключ | Поле | | Обязательное | | Тип | | Примечание | |
| 1 | 2 | | 3 | | 4 | | 5 | |
| Client | | | | | | | | |
| Первичный | ID\_Client | | Да | | Int | | Код клиента | |
|  | Surename | | Да | | Varchar(40) | | Фамилия клиента | |
|  | Name | | Да | | Varchar(40) | | Имя клиента | |
|  | Lastname | | Нет | | Varchar(40) | | Отчество клиента | |
|  | Series\_p | | Да | | Varchar(4) | | Серия паспорта клиента | |
|  | Number\_p | | Да | | Varchar(6) | | Номер паспорта клиента | |
|  | Birthday | | Да | | DateTime | | День рождения клиента | |
|  | Registration | | Да | | Varchar(120) | | Адрес прописки | |
|  | Phone\_Number | | Да | | Varchar(11) | | Номер телфона | |
|  | Login | | Да | | Varchar(15) | | Логин | |
|  | Password | | Да | | Varchar(30) | | Пароль | |
| Contract | | | | | | | | |
| Первичный | ID\_Contract | | Да | | Int | | Код контракта | |
| Внешний | Request\_ID | | Да | | Int | | Запросы | |
| Внешний | Client\_ID | | Да | | Int | | Клиенты | |
| Внешний | Worker\_ID | | Да | | Int | | Рабочий | |
|  | Number | | Да | | Int | | Номер договора | |
|  | Sum | | Да | | Varchar(30) | | Сумма договора | |
|  | Percent\_c | | Да | | Varchar(6) | | Процент | |
| Position | | | | | | | | |
| Первичный | ID\_Position | | Да | | Int | | Код должности | |
|  | Name | | Да | | Varchar(40) | | Наименование | |
|  | Salary | | Да | | Varchar(40) | | Оклад | |
| Position\_Worker | | | | | | | | |
| Первичный | ID\_Position\_Worker | | Да | | Int | | Код должности рабочего | |
| Внешний | Position\_ID | | Да | | Int | | Код должности | |
| Внешний | Worker\_ID | | Да | | Int | | Код рабочего | |
| Purpose | | | | | | | | |
| Первичный | | ID\_Purpose | | Да | | Int | | Код цели |
|  | | Name | | Да | | Varchar(40) | | Наименование |
| Purpose\_Client | | | | | | | | |
| Первичный | | ID\_Purpose\_Client | | Да | | Int | | Код цели клиента |
| Внешний | | Client\_ID | | Да | | Int | | Код клиента |
| Внешний | | Purose\_ID | | Да | | Int | | Код цели |
|  | | Photo | | Нет | | Image | | Картинка цели |
|  | | Sum | | Да | | Varchar(30) | | Сумма цели |
|  | | Date\_Start | | Да | | Date | | Дата начала |
|  | | Date\_End | | Да | | Date | | Дата конца |
|  | | Temporaty\_Sum | | Да | | Varchar(30) | | Внесенная сумма |
| Request | | | | | | | | |
| Первичный | | ID\_Request | | Да | | Int | | Код запроса |
| Внешний | | Type\_Request\_ID | | Да | | Int | | Код типа запроса |
|  | | Number | | Да | | Int | | Номер запроса |
|  | | Date | | Да | | Date | | Дата запроса |
| Type\_Request | | | | | | | | |
| Первичный | | ID\_Type\_Request | | Да | | Int | | Код типа запроса |
|  | | Name | | Да | | Varchar(40) | | Наименование |
| Worker | | | | | | | | |
| Первичный | | ID\_Worker | | Да | | Int | | Код рабочего |
|  | | Surename | | Да | | Varchar(40) | | Фамилия рабочего |
|  | | Name | | Да | | Varchar(40) | | Имя рабочего |
|  | | Lastname | | Нет | | Varchar(40) | | Отчество рабочего |
|  | | Series\_p | | Да | | Varchar(4) | | Серия паспорта рабочего |
|  | | Number\_p | | Да | | Varchar(6) | | Номер паспорта рабочего |
|  | | Birthday | | Да | | DateTime | | День рождения рабочего |
|  | | Registration | | Да | | Varchar(120) | | Адрес прописки |
|  | | Phone\_Number | | Да | | Varchar(11) | | Номер телфона |
|  | | Login | | Да | | Varchar(15) | | Логин |
|  | | Password | | Да | | Varchar(30) | | Пароль |

1. Скрипт базы данных

USE [master]

GO

/\*\*\*\*\*\* Object: Database [BankLast] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

CREATE DATABASE [BankLast]

CONTAINMENT = NONE

ON PRIMARY

( NAME = N'BankLast', FILENAME = N'C:\Program Files\Microsoft SQL Server\MSSQL12.MSSQLSERVER\MSSQL\DATA\BankLast.mdf' , SIZE = 5120KB , MAXSIZE = UNLIMITED, FILEGROWTH = 1024KB )

LOG ON

( NAME = N'BankLast\_log', FILENAME = N'C:\Program Files\Microsoft SQL Server\MSSQL12.MSSQLSERVER\MSSQL\DATA\BankLast\_log.ldf' , SIZE = 2304KB , MAXSIZE = 2048GB , FILEGROWTH = 10%)

GO

ALTER DATABASE [BankLast] SET COMPATIBILITY\_LEVEL = 120

GO

IF (1 = FULLTEXTSERVICEPROPERTY('IsFullTextInstalled'))

begin

EXEC [BankLast].[dbo].[sp\_fulltext\_database] @action = 'enable'

end

GO

ALTER DATABASE [BankLast] SET ANSI\_NULL\_DEFAULT OFF

GO

ALTER DATABASE [BankLast] SET ANSI\_NULLS OFF

GO

ALTER DATABASE [BankLast] SET ANSI\_PADDING OFF

GO

ALTER DATABASE [BankLast] SET ANSI\_WARNINGS OFF

GO

ALTER DATABASE [BankLast] SET ARITHABORT OFF

GO

ALTER DATABASE [BankLast] SET AUTO\_CLOSE OFF

GO

ALTER DATABASE [BankLast] SET AUTO\_SHRINK OFF

GO

ALTER DATABASE [BankLast] SET AUTO\_UPDATE\_STATISTICS ON

GO

ALTER DATABASE [BankLast] SET CURSOR\_CLOSE\_ON\_COMMIT OFF

GO

ALTER DATABASE [BankLast] SET CURSOR\_DEFAULT GLOBAL

GO

ALTER DATABASE [BankLast] SET CONCAT\_NULL\_YIELDS\_NULL OFF

GO

ALTER DATABASE [BankLast] SET NUMERIC\_ROUNDABORT OFF

GO

ALTER DATABASE [BankLast] SET QUOTED\_IDENTIFIER OFF

GO

ALTER DATABASE [BankLast] SET RECURSIVE\_TRIGGERS OFF

GO

ALTER DATABASE [BankLast] SET DISABLE\_BROKER

GO

ALTER DATABASE [BankLast] SET AUTO\_UPDATE\_STATISTICS\_ASYNC OFF

GO

ALTER DATABASE [BankLast] SET DATE\_CORRELATION\_OPTIMIZATION OFF

GO

ALTER DATABASE [BankLast] SET TRUSTWORTHY OFF

GO

ALTER DATABASE [BankLast] SET ALLOW\_SNAPSHOT\_ISOLATION OFF

GO

ALTER DATABASE [BankLast] SET PARAMETERIZATION SIMPLE

GO

ALTER DATABASE [BankLast] SET READ\_COMMITTED\_SNAPSHOT OFF

GO

ALTER DATABASE [BankLast] SET HONOR\_BROKER\_PRIORITY OFF

GO

ALTER DATABASE [BankLast] SET RECOVERY FULL

GO

ALTER DATABASE [BankLast] SET MULTI\_USER

GO

ALTER DATABASE [BankLast] SET PAGE\_VERIFY CHECKSUM

GO

ALTER DATABASE [BankLast] SET DB\_CHAINING OFF

GO

ALTER DATABASE [BankLast] SET FILESTREAM( NON\_TRANSACTED\_ACCESS = OFF )

GO

ALTER DATABASE [BankLast] SET TARGET\_RECOVERY\_TIME = 0 SECONDS

GO

ALTER DATABASE [BankLast] SET DELAYED\_DURABILITY = DISABLED

GO

USE [BankLast]

GO

/\*\*\*\*\*\* Object: Table [dbo].[Client] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

SET ANSI\_PADDING ON

GO

CREATE TABLE [dbo].[Client](

[ID\_Client] [int] IDENTITY(1,1) NOT NULL,

[Surename] [varchar](40) NOT NULL,

[Name] [varchar](40) NOT NULL,

[Lastname] [varchar](40) NULL,

[Series\_p] [varchar](4) NOT NULL,

[Number\_p] [varchar](6) NOT NULL,

[Birthday] [date] NOT NULL,

[Registration] [varchar](120) NOT NULL,

[Phone\_Number] [varchar](11) NULL,

[Login] [varchar](15) NOT NULL,

[Password] [varchar](30) NOT NULL,

CONSTRAINT [PK\_Client] PRIMARY KEY CLUSTERED

(

[ID\_Client] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

SET ANSI\_PADDING OFF

GO

/\*\*\*\*\*\* Object: Table [dbo].[Contract] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

SET ANSI\_PADDING ON

GO

CREATE TABLE [dbo].[Contract](

[ID\_Contract] [int] IDENTITY(1,1) NOT NULL,

[Request\_ID] [int] NOT NULL,

[Number] [int] NOT NULL,

[Client\_ID] [int] NOT NULL,

[Worker\_ID] [int] NOT NULL,

[Sum] [varchar](30) NOT NULL,

[Percent\_c] [varchar](6) NOT NULL,

CONSTRAINT [PK\_Contract] PRIMARY KEY CLUSTERED

(

[ID\_Contract] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

SET ANSI\_PADDING OFF

GO

/\*\*\*\*\*\* Object: Table [dbo].[Position] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

SET ANSI\_PADDING ON

GO

CREATE TABLE [dbo].[Position](

[ID\_Position] [int] IDENTITY(1,1) NOT NULL,

[Name] [varchar](40) NOT NULL,

[Salary] [varchar](40) NOT NULL,

CONSTRAINT [PK\_Position] PRIMARY KEY CLUSTERED

(

[ID\_Position] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

SET ANSI\_PADDING OFF

GO

/\*\*\*\*\*\* Object: Table [dbo].[Position\_Worker] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE TABLE [dbo].[Position\_Worker](

[ID\_Position\_Worker] [int] IDENTITY(1,1) NOT NULL,

[Position\_ID] [int] NOT NULL,

[Worker\_ID] [int] NOT NULL,

CONSTRAINT [PK\_Position\_Worker] PRIMARY KEY CLUSTERED

(

[ID\_Position\_Worker] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

/\*\*\*\*\*\* Object: Table [dbo].[Purpose] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

SET ANSI\_PADDING ON

GO

CREATE TABLE [dbo].[Purpose](

[ID\_Purpose] [int] IDENTITY(1,1) NOT NULL,

[Name] [varchar](40) NOT NULL,

CONSTRAINT [PK\_Purpose] PRIMARY KEY CLUSTERED

(

[ID\_Purpose] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

SET ANSI\_PADDING OFF

GO

/\*\*\*\*\*\* Object: Table [dbo].[Purpose\_Client] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

SET ANSI\_PADDING ON

GO

CREATE TABLE [dbo].[Purpose\_Client](

[ID\_Purpose\_Client] [int] IDENTITY(1,1) NOT NULL,

[Client\_ID] [int] NOT NULL,

[Purpose\_ID] [int] NOT NULL,

[Photo] [image] NULL,

[Sum] [varchar](30) NOT NULL,

[Date\_Start] [date] NOT NULL,

[Date\_End] [date] NOT NULL,

[Temporaty\_Sum] [varchar](30) NOT NULL,

CONSTRAINT [PK\_Purpose\_Client] PRIMARY KEY CLUSTERED

(

[ID\_Purpose\_Client] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY] TEXTIMAGE\_ON [PRIMARY]

GO

SET ANSI\_PADDING OFF

GO

/\*\*\*\*\*\* Object: Table [dbo].[Request] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE TABLE [dbo].[Request](

[ID\_Request] [int] IDENTITY(1,1) NOT NULL,

[Type\_Request\_ID] [int] NOT NULL,

[Number] [int] NOT NULL,

[Date] [date] NOT NULL,

CONSTRAINT [PK\_Request] PRIMARY KEY CLUSTERED

(

[ID\_Request] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

/\*\*\*\*\*\* Object: Table [dbo].[Type\_Request] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

SET ANSI\_PADDING ON

GO

CREATE TABLE [dbo].[Type\_Request](

[ID\_Type\_Request] [int] IDENTITY(1,1) NOT NULL,

[Name] [varchar](40) NOT NULL,

CONSTRAINT [PK\_Type\_Request] PRIMARY KEY CLUSTERED

(

[ID\_Type\_Request] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

SET ANSI\_PADDING OFF

GO

/\*\*\*\*\*\* Object: Table [dbo].[Worker] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

SET ANSI\_PADDING ON

GO

CREATE TABLE [dbo].[Worker](

[ID\_Worker] [int] IDENTITY(1,1) NOT NULL,

[Surename] [varchar](40) NOT NULL,

[Name] [varchar](40) NOT NULL,

[Lastname] [varchar](40) NULL,

[Series\_p] [varchar](4) NOT NULL,

[Number\_p] [varchar](6) NOT NULL,

[Birthday] [date] NOT NULL,

[Registration] [varchar](120) NOT NULL,

[Phone\_Number] [varchar](11) NULL,

[Login] [varchar](15) NOT NULL,

[Password] [varchar](30) NOT NULL,

CONSTRAINT [PK\_Worker] PRIMARY KEY CLUSTERED

(

[ID\_Worker] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

SET ANSI\_PADDING OFF

GO

/\*\*\*\*\*\* Object: View [dbo].[Auto] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Auto]

AS

SELECT dbo.Position\_Worker.ID\_Position\_Worker AS ID, dbo.Position.Name, dbo.Worker.Login, dbo.Worker.Password

FROM dbo.Position INNER JOIN

dbo.Position\_Worker ON dbo.Position.ID\_Position = dbo.Position\_Worker.Position\_ID INNER JOIN

dbo.Worker ON dbo.Position\_Worker.Worker\_ID = dbo.Worker.ID\_Worker

GO

/\*\*\*\*\*\* Object: View [dbo].[Client\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Client\_View]

AS

SELECT ID\_Client AS Код, Surename AS Фамилия, Name AS Имя, Lastname AS Отчество, Series\_p AS [Серия паспорта], Number\_p AS [Номер паспорта], Birthday AS [День рождения], Registration AS [Адрес регистрации],

Phone\_Number AS [Номер телефона], Login AS Логин, Password AS Пароль

FROM dbo.Client

GO

/\*\*\*\*\*\* Object: View [dbo].[Contract\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Contract\_View]

AS

SELECT dbo.Contract.ID\_Contract AS Код, dbo.Type\_Request.Name AS Запрос, dbo.Contract.Number AS [Номер договора], dbo.Contract.Sum AS [Сумма договора], dbo.Contract.Percent\_c AS [Процент от суммы],

dbo.Client.Series\_p AS [Серия паспорта клиента], dbo.Client.Number\_p AS [Номер паспорта клиента], dbo.Worker.Series\_p AS [Серия паспорта сотрудника], dbo.Worker.Number\_p AS [Номер паспорта сотрудника]

FROM dbo.Contract INNER JOIN

dbo.Request ON dbo.Contract.Request\_ID = dbo.Request.ID\_Request INNER JOIN

dbo.Type\_Request ON dbo.Request.Type\_Request\_ID = dbo.Type\_Request.ID\_Type\_Request INNER JOIN

dbo.Client ON dbo.Contract.Client\_ID = dbo.Client.ID\_Client INNER JOIN

dbo.Worker ON dbo.Contract.Worker\_ID = dbo.Worker.ID\_Worker

GO

/\*\*\*\*\*\* Object: View [dbo].[Position\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Position\_View]

AS

SELECT ID\_Position AS Код, Name AS Наименование, Salary AS Оклад

FROM dbo.Position

GO

/\*\*\*\*\*\* Object: View [dbo].[Position\_Worker\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Position\_Worker\_View]

AS

SELECT dbo.Position\_Worker.ID\_Position\_Worker AS Код, dbo.Position.Name AS [Код должности], dbo.Worker.Series\_p AS [Серия паспорта сотрудника], dbo.Worker.Number\_p AS [Номер паспорта сотрудника]

FROM dbo.Position\_Worker INNER JOIN

dbo.Position ON dbo.Position\_Worker.Position\_ID = dbo.Position.ID\_Position INNER JOIN

dbo.Worker ON dbo.Position\_Worker.Worker\_ID = dbo.Worker.ID\_Worker

GO

/\*\*\*\*\*\* Object: View [dbo].[Proverka] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Proverka]

AS

SELECT dbo.Position\_Worker.ID\_Position\_Worker, dbo.Worker.ID\_Worker, dbo.Position.Name, dbo.Position.ID\_Position

FROM dbo.Position INNER JOIN

dbo.Position\_Worker ON dbo.Position.ID\_Position = dbo.Position\_Worker.Position\_ID INNER JOIN

dbo.Worker ON dbo.Position\_Worker.Worker\_ID = dbo.Worker.ID\_Worker

GO

/\*\*\*\*\*\* Object: View [dbo].[Purpose\_Client\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Purpose\_Client\_View]

AS

SELECT dbo.Purpose\_Client.ID\_Purpose\_Client AS Код, dbo.Purpose.Name AS [Код цели], dbo.Purpose\_Client.Photo AS Картинка, dbo.Purpose\_Client.Sum AS Сумма, dbo.Purpose\_Client.Date\_Start AS [Дата начала],

dbo.Purpose\_Client.Date\_End AS [Дата конца], dbo.Purpose\_Client.Temporaty\_Sum AS [Внесенная сумма], dbo.Client.Series\_p AS [Серия паспорта клиента], dbo.Client.Number\_p AS [Номер паспорта клиента]

FROM dbo.Purpose\_Client INNER JOIN

dbo.Client ON dbo.Purpose\_Client.Client\_ID = dbo.Client.ID\_Client INNER JOIN

dbo.Purpose ON dbo.Purpose\_Client.Purpose\_ID = dbo.Purpose.ID\_Purpose

GO

/\*\*\*\*\*\* Object: View [dbo].[Purpose\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Purpose\_View]

AS

SELECT ID\_Purpose AS Код, Name AS Наименование

FROM dbo.Purpose

GO

/\*\*\*\*\*\* Object: View [dbo].[Request\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Request\_View]

AS

SELECT dbo.Request.ID\_Request AS Код, dbo.Type\_Request.Name AS [Тип запроса], dbo.Request.Number AS Номер, dbo.Request.Date AS [Дата запроса]

FROM dbo.Request INNER JOIN

dbo.Type\_Request ON dbo.Request.Type\_Request\_ID = dbo.Type\_Request.ID\_Type\_Request

GO

/\*\*\*\*\*\* Object: View [dbo].[Type\_Request\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Type\_Request\_View]

AS

SELECT ID\_Type\_Request AS Код, Name AS Наименование

FROM dbo.Type\_Request

GO

/\*\*\*\*\*\* Object: View [dbo].[Worker\_View] Script Date: 27.12.2018 12:57:19 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

CREATE VIEW [dbo].[Worker\_View]

AS

SELECT ID\_Worker AS Код, Surename AS Фамилия, Name AS Имя, Lastname AS Отчество, Series\_p AS [Серия паспорта], Number\_p AS [Номер паспорта], Birthday AS [Дата рождения], Registration AS [Адрес прописки],

Phone\_Number AS [Номер телефона], Login AS Логин, Password AS Пароль

FROM dbo.Worker

GO

ALTER TABLE [dbo].[Position\_Worker] WITH CHECK ADD CONSTRAINT [FK\_Position\_Worker\_Position] FOREIGN KEY([Position\_ID])

REFERENCES [dbo].[Position] ([ID\_Position])

GO

ALTER TABLE [dbo].[Position\_Worker] CHECK CONSTRAINT [FK\_Position\_Worker\_Position]

GO

ALTER TABLE [dbo].[Position\_Worker] WITH CHECK ADD CONSTRAINT [FK\_Position\_Worker\_Worker] FOREIGN KEY([Worker\_ID])

REFERENCES [dbo].[Worker] ([ID\_Worker])

GO

ALTER TABLE [dbo].[Position\_Worker] CHECK CONSTRAINT [FK\_Position\_Worker\_Worker]

GO

ALTER TABLE [dbo].[Purpose\_Client] WITH CHECK ADD CONSTRAINT [FK\_Client\_ID] FOREIGN KEY([Client\_ID])

REFERENCES [dbo].[Client] ([ID\_Client])

GO

ALTER TABLE [dbo].[Purpose\_Client] CHECK CONSTRAINT [FK\_Client\_ID]

GO

ALTER TABLE [dbo].[Purpose\_Client] WITH CHECK ADD CONSTRAINT [FK\_Purpose\_ID] FOREIGN KEY([Purpose\_ID])

REFERENCES [dbo].[Purpose] ([ID\_Purpose])

GO

ALTER TABLE [dbo].[Purpose\_Client] CHECK CONSTRAINT [FK\_Purpose\_ID]

GO

ALTER TABLE [dbo].[Request] WITH CHECK ADD CONSTRAINT [FK\_Request\_Type\_Request] FOREIGN KEY([Type\_Request\_ID])

REFERENCES [dbo].[Type\_Request] ([ID\_Type\_Request])

GO

ALTER TABLE [dbo].[Request] CHECK CONSTRAINT [FK\_Request\_Type\_Request]

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[41] 4[32] 2[9] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Position"

Begin Extent =

Top = 32

Left = 9

Bottom = 145

Right = 179

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Position\_Worker"

Begin Extent =

Top = 38

Left = 242

Bottom = 151

Right = 433

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Worker"

Begin Extent =

Top = 3

Left = 486

Bottom = 258

Right = 697

End

DisplayFlags = 280

TopColumn = 0

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1950

Alias = 2265

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Auto'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Auto'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Client"

Begin Extent =

Top = 6

Left = 38

Bottom = 227

Right = 312

End

DisplayFlags = 280

TopColumn = 2

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 2295

Alias = 3045

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Client\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Client\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Contract"

Begin Extent =

Top = 6

Left = 38

Bottom = 193

Right = 258

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Request"

Begin Extent =

Top = 6

Left = 296

Bottom = 153

Right = 483

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Type\_Request"

Begin Extent =

Top = 6

Left = 521

Bottom = 102

Right = 699

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Client"

Begin Extent =

Top = 6

Left = 737

Bottom = 136

Right = 909

End

DisplayFlags = 280

TopColumn = 4

End

Begin Table = "Worker"

Begin Extent =

Top = 88

Left = 511

Bottom = 218

Right = 683

End

DisplayFlags = 280

TopColumn = 2

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 2160

Alias = 2925

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 13' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Contract\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane2', @value=N'50

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Contract\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=2 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Contract\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Position"

Begin Extent =

Top = 6

Left = 38

Bottom = 119

Right = 208

End

DisplayFlags = 280

TopColumn = 0

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1440

Alias = 2820

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Position\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Position\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Position\_Worker"

Begin Extent =

Top = 6

Left = 38

Bottom = 119

Right = 229

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Position"

Begin Extent =

Top = 6

Left = 267

Bottom = 119

Right = 437

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Worker"

Begin Extent =

Top = 6

Left = 475

Bottom = 136

Right = 647

End

DisplayFlags = 280

TopColumn = 3

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1440

Alias = 3225

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Position\_Worker\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Position\_Worker\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Position"

Begin Extent =

Top = 6

Left = 38

Bottom = 119

Right = 208

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Position\_Worker"

Begin Extent =

Top = 6

Left = 246

Bottom = 119

Right = 437

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Worker"

Begin Extent =

Top = 6

Left = 475

Bottom = 136

Right = 647

End

DisplayFlags = 280

TopColumn = 1

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

Begin ColumnWidths = 9

Width = 284

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1440

Alias = 900

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Proverka'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Proverka'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Purpose\_Client"

Begin Extent =

Top = 6

Left = 38

Bottom = 216

Right = 282

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Client"

Begin Extent =

Top = 6

Left = 320

Bottom = 136

Right = 492

End

DisplayFlags = 280

TopColumn = 3

End

Begin Table = "Purpose"

Begin Extent =

Top = 6

Left = 530

Bottom = 102

Right = 700

End

DisplayFlags = 280

TopColumn = 0

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1440

Alias = 3510

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Purpose\_Client\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Purpose\_Client\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Purpose"

Begin Extent =

Top = 6

Left = 38

Bottom = 102

Right = 208

End

DisplayFlags = 280

TopColumn = 0

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

Begin ColumnWidths = 9

Width = 284

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1440

Alias = 900

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Purpose\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Purpose\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Request"

Begin Extent =

Top = 6

Left = 38

Bottom = 136

Right = 216

End

DisplayFlags = 280

TopColumn = 0

End

Begin Table = "Type\_Request"

Begin Extent =

Top = 6

Left = 254

Bottom = 102

Right = 432

End

DisplayFlags = 280

TopColumn = 0

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

Begin ColumnWidths = 9

Width = 284

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

Width = 1500

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1440

Alias = 2790

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Request\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Request\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[40] 4[20] 2[20] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = 0

Left = 0

End

Begin Tables =

Begin Table = "Type\_Request"

Begin Extent =

Top = 6

Left = 38

Bottom = 102

Right = 216

End

DisplayFlags = 280

TopColumn = 0

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1440

Alias = 900

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Type\_Request\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Type\_Request\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPane1', @value=N'[0E232FF0-B466-11cf-A24F-00AA00A3EFFF, 1.00]

Begin DesignProperties =

Begin PaneConfigurations =

Begin PaneConfiguration = 0

NumPanes = 4

Configuration = "(H (1[41] 4[32] 2[9] 3) )"

End

Begin PaneConfiguration = 1

NumPanes = 3

Configuration = "(H (1 [50] 4 [25] 3))"

End

Begin PaneConfiguration = 2

NumPanes = 3

Configuration = "(H (1 [50] 2 [25] 3))"

End

Begin PaneConfiguration = 3

NumPanes = 3

Configuration = "(H (4 [30] 2 [40] 3))"

End

Begin PaneConfiguration = 4

NumPanes = 2

Configuration = "(H (1 [56] 3))"

End

Begin PaneConfiguration = 5

NumPanes = 2

Configuration = "(H (2 [66] 3))"

End

Begin PaneConfiguration = 6

NumPanes = 2

Configuration = "(H (4 [50] 3))"

End

Begin PaneConfiguration = 7

NumPanes = 1

Configuration = "(V (3))"

End

Begin PaneConfiguration = 8

NumPanes = 3

Configuration = "(H (1[56] 4[18] 2) )"

End

Begin PaneConfiguration = 9

NumPanes = 2

Configuration = "(H (1 [75] 4))"

End

Begin PaneConfiguration = 10

NumPanes = 2

Configuration = "(H (1[66] 2) )"

End

Begin PaneConfiguration = 11

NumPanes = 2

Configuration = "(H (4 [60] 2))"

End

Begin PaneConfiguration = 12

NumPanes = 1

Configuration = "(H (1) )"

End

Begin PaneConfiguration = 13

NumPanes = 1

Configuration = "(V (4))"

End

Begin PaneConfiguration = 14

NumPanes = 1

Configuration = "(V (2))"

End

ActivePaneConfig = 0

End

Begin DiagramPane =

Begin Origin =

Top = -96

Left = 0

End

Begin Tables =

Begin Table = "Worker"

Begin Extent =

Top = 6

Left = 38

Bottom = 227

Right = 274

End

DisplayFlags = 280

TopColumn = 0

End

End

End

Begin SQLPane =

End

Begin DataPane =

Begin ParameterDefaults = ""

End

End

Begin CriteriaPane =

Begin ColumnWidths = 11

Column = 1710

Alias = 2475

Table = 1170

Output = 720

Append = 1400

NewValue = 1170

SortType = 1350

SortOrder = 1410

GroupBy = 1350

Filter = 1350

Or = 1350

Or = 1350

Or = 1350

End

End

End

' , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Worker\_View'

GO

EXEC sys.sp\_addextendedproperty @name=N'MS\_DiagramPaneCount', @value=1 , @level0type=N'SCHEMA',@level0name=N'dbo', @level1type=N'VIEW',@level1name=N'Worker\_View'

GO

USE [master]

GO

ALTER DATABASE [BankLast] SET READ\_WRITE

GO