

/\* ==Параметры сценариев==

Версия исходного сервера : SQL Server 2016 (13.0.4206)

Выпуск исходного ядра СУБД : Выпуск Microsoft SQL Server Enterprise Edition

Тип исходного ядра СУБД : Изолированный SQL Server

Версия целевого сервера : SQL Server 2017

Выпуск целевого ядра СУБД : Выпуск Microsoft SQL Server Standard Edition

Тип целевого ядра СУБД : Изолированный SQL Server

\*/

USE [master]

/\*\*\*\*\*\* Object: Database [Clinic] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

CREATE DATABASE [Clinic]

CONTAINMENT = NONE

ON PRIMARY

( NAME = N'Clinic', FILENAME = N'C:\Program Files\Microsoft SQL Server\MSSQL13.MSSQLSERVER\MSSQL\DATA\Clinic.mdf' , SIZE = 8192KB , MAXSIZE = UNLIMITED, FILEGROWTH = 65536KB )

LOG ON

( NAME = N'Clinic\_log', FILENAME = N'C:\Program Files\Microsoft SQL Server\MSSQL13.MSSQLSERVER\MSSQL\DATA\Clinic\_log.ldf' , SIZE = 8192KB , MAXSIZE = 2048GB , FILEGROWTH = 65536KB )

USE [Clinic]

/\*\*\*\*\*\* Object: Table [dbo].[Compartments] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

SET QUOTED\_IDENTIFIER ON

CREATE TABLE [dbo].[Compartments](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[CompartmentTypeId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

( [Id] 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]

/\*\*\*\*\*\* Object: Table [dbo].[CompartmentType] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

SET QUOTED\_IDENTIFIER ON

CREATE TABLE [dbo].[CompartmentType](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

/\*\*\*\*\*\* Object: Table [dbo].[ComplaintsBook] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

CREATE TABLE [dbo].[ComplaintsBook](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PatientId] [int] NOT NULL,

[PersonalTypeId] [int] NULL,

[ServiceId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

/\*\*\*\*\*\* Object: Table [dbo].[Departments] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

SET ANSI\_NULLS ON

SET QUOTED\_IDENTIFIER ON

CREATE TABLE [dbo].[Departments](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[CompartmentId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[Equipment](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[CompartmentId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

/\*\*\*\*\*\* Object: Table [dbo].[vernmentAgencies] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

CREATE TABLE [dbo].[vernmentAgencies](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalTypeId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

CREATE TABLE [dbo].[MedicalRecord](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PatientId] [int] NOT NULL,

[RecordId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

/\*\*\*\*\*\* Object: Table [dbo].[Orders] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

CREATE TABLE [dbo].[Orders](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PatientId] [int] NOT NULL,

[MedicalRecordId] [int] NOT NULL,

[PersonalTypeId] [int] NOT NULL,

[MaterialId] [int] NULL,

[ServiceId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[PatientCompartment](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PatientId] [int] NULL,

[CompartmentId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[PatientComplaintsBook](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PatientId] [int] NULL,

[ComplaintsBookId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[Patients](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonId] [int] NOT NULL,

[Name] [text] NOT NULL,

[Adress] [text] NOT NULL,

[Phone] [text] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[Personal](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[Adress] [text] NOT NULL,

[Phone] [text] NOT NULL,

[PersonalTypeId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[PersonalCompartment](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalId] [int] NULL,

[CompartmentId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[PersonalComplaintsBook](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalId] [int] NULL,

[ComplaintsBookId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

/\*\*\*\*\*\* Object: Table [dbo].[PersonalvernmentAgencies] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

CREATE TABLE [dbo].[PersonalvernmentAgencies](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalId] [int] NULL,

[vernmentAgenciesId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[PersonalPatients](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalId] [int] NULL,

[PatientId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

/\*\*\*\*\*\* Object: Table [dbo].[PersonalRecords] Script Date: 17.12.2018 9:43:10 \*\*\*\*\*\*/

CREATE TABLE [dbo].[PersonalRecords](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalId] [int] NULL,

[RecordId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[PersonalService](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalId] [int] NULL,

[ServiceId] [int] NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[PersonalType](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[Adress] [text] NOT NULL,

[Phone] [text] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[PriceList](

[Id] [int] IDENTITY(1,1) NOT NULL,

[ServiceId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[Purchases](

[Id] [int] IDENTITY(1,1) NOT NULL,

[SuppliersId] [int] NOT NULL,

[Material] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[Records](

[Id] [int] IDENTITY(1,1) NOT NULL,

[PersonalId] [int] NULL,

[MedicalRecordId] [int] NOT NULL,

[Description] [nvarchar](max) NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[Registration](

[Id] [int] IDENTITY(1,1) NOT NULL,

[OrderId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[Services](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[PersonalId] [int] NOT NULL,

[ServiceTypeId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[ServiceType](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

CREATE TABLE [dbo].[Storage](

[Id] [int] IDENTITY(1,1) NOT NULL,

[CompartmentTypeId] [int] NOT NULL,

[PersonalTypeId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] ASC

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

) ON [PRIMARY]

CREATE TABLE [dbo].[Suppliers](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[Adress] [text] NOT NULL,

[Phone] [text] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[Transport](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

[TransportTypeId] [int] NOT NULL,

[CompartmentId] [int] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

CREATE TABLE [dbo].[TransportType](

[Id] [int] IDENTITY(1,1) NOT NULL,

[Name] [text] NOT NULL,

PRIMARY KEY CLUSTERED

(

[Id] 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]

ALTER TABLE [dbo].[Compartments] WITH CHECK ADD FOREIGN KEY([CompartmentTypeId])

REFERENCES [dbo].[CompartmentType] ([Id])

ALTER TABLE [dbo].[ComplaintsBook] WITH CHECK ADD FOREIGN KEY([PatientId])

REFERENCES [dbo].[Patients] ([Id])

ALTER TABLE [dbo].[ComplaintsBook] WITH CHECK ADD FOREIGN KEY([PersonalTypeId])

REFERENCES [dbo].[PersonalType] ([Id])

ALTER TABLE [dbo].[ComplaintsBook] WITH CHECK ADD FOREIGN KEY([ServiceId])

REFERENCES [dbo].[Services] ([Id])

ALTER TABLE [dbo].[Departments] WITH CHECK ADD FOREIGN KEY([CompartmentId])

REFERENCES [dbo].[Compartments] ([Id])

ALTER TABLE [dbo].[Equipment] WITH CHECK ADD FOREIGN KEY([CompartmentId])

REFERENCES [dbo].[Compartments] ([Id])

ALTER TABLE [dbo].[vernmentAgencies] WITH CHECK ADD FOREIGN KEY([PersonalTypeId])

REFERENCES [dbo].[PersonalType] ([Id])

ALTER TABLE [dbo].[MedicalRecord] WITH CHECK ADD FOREIGN KEY([PatientId])

REFERENCES [dbo].[Patients] ([Id])

ALTER TABLE [dbo].[MedicalRecord] WITH CHECK ADD FOREIGN KEY([RecordId])

REFERENCES [dbo].[Records] ([Id])

ALTER TABLE [dbo].[Orders] WITH CHECK ADD FOREIGN KEY([MaterialId])

REFERENCES [dbo].[Storage] ([Id])

ALTER TABLE [dbo].[Orders] WITH CHECK ADD FOREIGN KEY([MedicalRecordId])

REFERENCES [dbo].[MedicalRecord] ([Id])

ALTER TABLE [dbo].[Orders] WITH CHECK ADD FOREIGN KEY([PatientId])

REFERENCES [dbo].[Patients] ([Id])

ALTER TABLE [dbo].[Orders] WITH CHECK ADD FOREIGN KEY([PersonalTypeId])

REFERENCES [dbo].[PersonalType] ([Id])

ALTER TABLE [dbo].[Orders] WITH CHECK ADD FOREIGN KEY([ServiceId])

REFERENCES [dbo].[Services] ([Id])

ALTER TABLE [dbo].[PatientCompartment] WITH CHECK ADD FOREIGN KEY([CompartmentId])

REFERENCES [dbo].[Compartments] ([Id])

ALTER TABLE [dbo].[PatientCompartment] WITH CHECK ADD FOREIGN KEY([PatientId])

REFERENCES [dbo].[Patients] ([Id])

ALTER TABLE [dbo].[PatientComplaintsBook] WITH CHECK ADD FOREIGN KEY([ComplaintsBookId])

REFERENCES [dbo].[ComplaintsBook] ([Id])

ALTER TABLE [dbo].[PatientComplaintsBook] WITH CHECK ADD FOREIGN KEY([PatientId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[Personal] WITH CHECK ADD FOREIGN KEY([PersonalTypeId])

REFERENCES [dbo].[PersonalType] ([Id])

ALTER TABLE [dbo].[PersonalCompartment] WITH CHECK ADD FOREIGN KEY([CompartmentId])

REFERENCES [dbo].[Compartments] ([Id])

ALTER TABLE [dbo].[PersonalCompartment] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[PersonalComplaintsBook] WITH CHECK ADD FOREIGN KEY([ComplaintsBookId])

REFERENCES [dbo].[ComplaintsBook] ([Id])

ALTER TABLE [dbo].[PersonalComplaintsBook] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[PersonalvernmentAgencies] WITH CHECK ADD FOREIGN KEY([vernmentAgenciesId])

REFERENCES [dbo].[vernmentAgencies] ([Id])

ALTER TABLE [dbo].[PersonalvernmentAgencies] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[PersonalPatients] WITH CHECK ADD FOREIGN KEY([PatientId])

REFERENCES [dbo].[Patients] ([Id])

ALTER TABLE [dbo].[PersonalPatients] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[PersonalRecords] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[PersonalRecords] WITH CHECK ADD FOREIGN KEY([RecordId])

REFERENCES [dbo].[Records] ([Id])

ALTER TABLE [dbo].[PersonalService] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[PersonalService] WITH CHECK ADD FOREIGN KEY([ServiceId])

REFERENCES [dbo].[Services] ([Id])

ALTER TABLE [dbo].[PriceList] WITH CHECK ADD FOREIGN KEY([ServiceId])

REFERENCES [dbo].[Services] ([Id])

ALTER TABLE [dbo].[Purchases] WITH CHECK ADD FOREIGN KEY([Material])

REFERENCES [dbo].[Storage] ([Id])

ALTER TABLE [dbo].[Purchases] WITH CHECK ADD FOREIGN KEY([SuppliersId])

REFERENCES [dbo].[Suppliers] ([Id])

ALTER TABLE [dbo].[Records] WITH CHECK ADD FOREIGN KEY([MedicalRecordId])

REFERENCES [dbo].[MedicalRecord] ([Id])

ALTER TABLE [dbo].[Records] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[Registration] WITH CHECK ADD FOREIGN KEY([OrderId])

REFERENCES [dbo].[Orders] ([Id])

ALTER TABLE [dbo].[Services] WITH CHECK ADD FOREIGN KEY([PersonalId])

REFERENCES [dbo].[Personal] ([Id])

ALTER TABLE [dbo].[Services] WITH CHECK ADD FOREIGN KEY([ServiceTypeId])

REFERENCES [dbo].[ServiceType] ([Id])

ALTER TABLE [dbo].[Storage] WITH CHECK ADD FOREIGN KEY([CompartmentTypeId])

REFERENCES [dbo].[CompartmentType] ([Id])

ALTER TABLE [dbo].[Storage] WITH CHECK ADD FOREIGN KEY([PersonalTypeId])

REFERENCES [dbo].[PersonalType] ([Id])

ALTER TABLE [dbo].[Transport] WITH CHECK ADD FOREIGN KEY([CompartmentId])

REFERENCES [dbo].[Compartments] ([Id])

ALTER TABLE [dbo].[Transport] WITH CHECK ADD FOREIGN KEY([TransportTypeId])

REFERENCES [dbo].[TransportType] ([Id])