





TECNOLÓGICO NACIONAL DE MÉXICO

INSTITUTO TECNOLÓGICO DE TIJUANA

SUBDIRECCIÓN ACADÉMICA DEPARTAMENTO DE SISTEMAS Y COMPUTACION SCA-1025SC5B

CARRERA

Ingeniería Sistemas Computacionales

MATERIA

Taller de Bases de Datos

TÍTULO T12

UNIDAD

3

ALUMNO(S) Y NO. DE CONTROL

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DOCENTE

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Codigo de la base de datos

```
CREATE DATABASE Expo
USE Expo
CREATE LOGIN EmpleadoUno WITH PASSWORD = 'admin'
CREATE USER EmpleadoUno FOR LOGIN EmpleadoUno
ALTER ROLE db_datareader ADD member EmpleadoUno
ALTER ROLE db_datawriter ADD member EmpleadoUno
CREATE TABLE Empleado(
NoEmpleado int not null,
Nombre varchar (30),
RFC varchar (16),
Correo varchar (30)
)
CREATE TABLE Producto(
IdProducto int not null,
Descripcion varchar (50),
Tipo varchar (50),
FechaCreacionPto date
ALTER TABLE Empleado ADD CONSTRAINT Pk_Empleado PRIMARY KEY (NoEmpleado);
ALTER TABLE Producto ADD CONSTRAINT Pk_Producto PRIMARY KEY (IdProducto);
INSERT INTO Empleado VALUES (1060, 'Arturo Rodriguez', 'ROJA0110I567',
'arthur@gmail.com');
INSERT INTO Producto VALUES (2448, 'Consola Xbox Series X', 'Electronico', '2022-3-29');
```

```
GRANT SELECT, INSERT, UPDATE, DELETE ON Empleado TO EmpleadoUno
REVOKE SELECT ON Empleado To EmpleadoUno
```

CODIGO SCRIP SQL

```
USE [master]
G0
/***** Object: Database [Expo] Script Date: 29/03/2022 02:28:03 p. m. ******/
CREATE DATABASE [Expo]
CONTAINMENT = NONE
ON PRIMARY
( NAME = N'Expo', FILENAME = N'C:\Program Files\Microsoft SQL
Server\MSSQL15.MSSQLSERVER\MSSQL\DATA\Expo.mdf', SIZE = 8192KB, MAXSIZE = UNLIMITED,
FILEGROWTH = 65536KB )
LOG ON
( NAME = N'Expo_log', FILENAME = N'C:\Program Files\Microsoft SQL
Server\MSSQL15.MSSQLSERVER\MSSQL\DATA\Expo_log.ldf' , SIZE = 8192KB , MAXSIZE = 2048GB ,
FILEGROWTH = 65536KB )
WITH CATALOG_COLLATION = DATABASE_DEFAULT
GO
IF (1 = FULLTEXTSERVICEPROPERTY('IsFullTextInstalled'))
begin
EXEC [Expo].[dbo].[sp_fulltext_database] @action = 'enable'
end
GO
ALTER DATABASE [Expo] SET ANSI_NULL_DEFAULT OFF
G0
```

```
ALTER DATABASE [Expo] SET ANSI_NULLS OFF
G0
ALTER DATABASE [Expo] SET ANSI_PADDING OFF
G0
ALTER DATABASE [Expo] SET ANSI_WARNINGS OFF
G0
ALTER DATABASE [Expo] SET ARITHABORT OFF
G0
ALTER DATABASE [Expo] SET AUTO_CLOSE OFF
G0
ALTER DATABASE [Expo] SET AUTO_SHRINK OFF
G0
ALTER DATABASE [Expo] SET AUTO_UPDATE_STATISTICS ON
G0
ALTER DATABASE [Expo] SET CURSOR_CLOSE_ON_COMMIT OFF
G0
ALTER DATABASE [Expo] SET CURSOR_DEFAULT GLOBAL
G0
ALTER DATABASE [Expo] SET CONCAT_NULL_YIELDS_NULL OFF
GO
ALTER DATABASE [Expo] SET NUMERIC_ROUNDABORT OFF
```

GO

```
ALTER DATABASE [Expo] SET QUOTED_IDENTIFIER OFF
GO
ALTER DATABASE [Expo] SET RECURSIVE_TRIGGERS OFF
G0
ALTER DATABASE [Expo] SET ENABLE_BROKER
GO
ALTER DATABASE [Expo] SET AUTO_UPDATE_STATISTICS_ASYNC OFF
G0
ALTER DATABASE [Expo] SET DATE_CORRELATION_OPTIMIZATION OFF
GO
ALTER DATABASE [Expo] SET TRUSTWORTHY OFF
GO
ALTER DATABASE [Expo] SET ALLOW_SNAPSHOT_ISOLATION OFF
GO
ALTER DATABASE [Expo] SET PARAMETERIZATION SIMPLE
GO
ALTER DATABASE [Expo] SET READ_COMMITTED_SNAPSHOT OFF
GO
ALTER DATABASE [Expo] SET HONOR_BROKER_PRIORITY OFF
```

```
ALTER DATABASE [Expo] SET RECOVERY FULL
GO
ALTER DATABASE [Expo] SET MULTI_USER
G0
ALTER DATABASE [Expo] SET PAGE_VERIFY CHECKSUM
G0
ALTER DATABASE [Expo] SET DB_CHAINING OFF
G0
ALTER DATABASE [Expo] SET FILESTREAM( NON_TRANSACTED_ACCESS = OFF )
G0
ALTER DATABASE [Expo] SET TARGET_RECOVERY_TIME = 60 SECONDS
G0
ALTER DATABASE [Expo] SET DELAYED_DURABILITY = DISABLED
G0
ALTER DATABASE [Expo] SET ACCELERATED_DATABASE_RECOVERY = OFF
G0
ALTER DATABASE [Expo] SET QUERY_STORE = OFF
G0
ALTER DATABASE [Expo] SET READ_WRITE
G0
```

