```sql
USE [master]
GO
/****** Object:  Database [Bankinfo]    Script Date: 06-01-2026 21:00:42
******/
CREATE DATABASE [Bankinfo]
 CONTAINMENT = NONE
 ON  PRIMARY
( NAME = N'Bankinfo', FILENAME = N'C:\Program Files\Microsoft SQL
Server\MSSQL16.MSSQLSERVER\MSSQL\DATA\Bankinfo.mdf' , SIZE = 8192KB ,
MAXSIZE = UNLIMITED, FILEGROWTH = 65536KB )
 LOG ON
( NAME = N'Bankinfo_log', FILENAME = N'C:\Program Files\Microsoft SQL
Server\MSSQL16.MSSQLSERVER\MSSQL\DATA\Bankinfo_log.ldf' , SIZE = 8192KB ,
MAXSIZE = 2048GB , FILEGROWTH = 65536KB )
 WITH CATALOG_COLLATION = DATABASE_DEFAULT, LEDGER = OFF
GO
ALTER DATABASE [Bankinfo] SET COMPATIBILITY_LEVEL = 160
GO
IF (1 = FULLTEXTSERVICEPROPERTY('IsFullTextInstalled'))
begin
EXEC [Bankinfo].[dbo].[sp_fulltext_database] @action = 'enable'
end
GO
ALTER DATABASE [Bankinfo] SET ANSI_NULL_DEFAULT OFF
GO
ALTER DATABASE [Bankinfo] SET ANSI_NULLS OFF
GO
ALTER DATABASE [Bankinfo] SET ANSI_PADDING OFF
GO
ALTER DATABASE [Bankinfo] SET ANSI_WARNINGS OFF
GO
ALTER DATABASE [Bankinfo] SET ARITHABORT OFF
GO
ALTER DATABASE [Bankinfo] SET AUTO_CLOSE OFF
GO
ALTER DATABASE [Bankinfo] SET AUTO_SHRINK OFF
GO
ALTER DATABASE [Bankinfo] SET AUTO_UPDATE_STATISTICS ON
GO
ALTER DATABASE [Bankinfo] SET CURSOR_CLOSE_ON_COMMIT OFF
GO
ALTER DATABASE [Bankinfo] SET CURSOR_DEFAULT  GLOBAL
GO
ALTER DATABASE [Bankinfo] SET CONCAT_NULL_YIELDS_NULL OFF
GO
ALTER DATABASE [Bankinfo] SET NUMERIC_ROUNDABORT OFF
GO
ALTER DATABASE [Bankinfo] SET QUOTED_IDENTIFIER OFF
GO
ALTER DATABASE [Bankinfo] SET RECURSIVE_TRIGGERS OFF
GO
ALTER DATABASE [Bankinfo] SET  DISABLE_BROKER
GO
ALTER DATABASE [Bankinfo] SET AUTO_UPDATE_STATISTICS_ASYNC OFF
GO
ALTER DATABASE [Bankinfo] SET DATE_CORRELATION_OPTIMIZATION OFF
GO
ALTER DATABASE [Bankinfo] SET TRUSTWORTHY OFF
```

```sql
GO
ALTER DATABASE [Bankinfo] SET ALLOW_SNAPSHOT_ISOLATION OFF
GO
ALTER DATABASE [Bankinfo] SET PARAMETERIZATION SIMPLE
GO
ALTER DATABASE [Bankinfo] SET READ_COMMITTED_SNAPSHOT OFF
GO
ALTER DATABASE [Bankinfo] SET HONOR_BROKER_PRIORITY OFF
GO
ALTER DATABASE [Bankinfo] SET RECOVERY FULL
GO
ALTER DATABASE [Bankinfo] SET  MULTI_USER
GO
ALTER DATABASE [Bankinfo] SET PAGE_VERIFY CHECKSUM
GO
ALTER DATABASE [Bankinfo] SET DB_CHAINING OFF
GO
ALTER DATABASE [Bankinfo] SET FILESTREAM( NON_TRANSACTED_ACCESS = OFF )
GO
ALTER DATABASE [Bankinfo] SET TARGET_RECOVERY_TIME = 60 SECONDS
GO
ALTER DATABASE [Bankinfo] SET DELAYED_DURABILITY = DISABLED
GO
ALTER DATABASE [Bankinfo] SET ACCELERATED_DATABASE_RECOVERY = OFF
GO
EXEC sys.sp_db_vardecimal_storage_format N'Bankinfo', N'ON'
GO
ALTER DATABASE [Bankinfo] SET QUERY_STORE = ON
GO
ALTER DATABASE [Bankinfo] SET QUERY_STORE (OPERATION_MODE = READ_WRITE,
CLEANUP_POLICY = (STALE_QUERY_THRESHOLD_DAYS = 30),
DATA_FLUSH_INTERVAL_SECONDS = 900, INTERVAL_LENGTH_MINUTES = 60,
MAX_STORAGE_SIZE_MB = 1000, QUERY_CAPTURE_MODE = AUTO,
SIZE_BASED_CLEANUP_MODE = AUTO, MAX_PLANS_PER_QUERY = 200,
WAIT_STATS_CAPTURE_MODE = ON)
GO
USE [Bankinfo]
GO
/****** Object:  Table [dbo].[detail]    Script Date: 06-01-2026 21:00:42
******/
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
CREATE TABLE [dbo].[detail](
      [uname] [varchar](50) NOT NULL,
      [ucntno] [varchar](50) NOT NULL,
      [uadrs] [varchar](max) NOT NULL,
      [udob] [nvarchar](50) NOT NULL,
      [ugender] [varchar](50) NOT NULL,
      [actype] [varchar](50) NOT NULL,
      [acdepo] [varchar](50) NOT NULL,
      [nname] [varchar](50) NOT NULL,
      [ncntno] [varchar](50) NOT NULL,
      [rel] [varchar](50) NOT NULL,
      [tdate] [varchar](50) NULL,
      [tamt] [nchar](10) NULL,
      [ttype] [varchar](50) NULL
```

```
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
/****** Object:  Table [dbo].[info]    Script Date: 06-01-2026 21:00:42
******/
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
CREATE TABLE [dbo].[info](
      [uname] [varchar](50) NOT NULL,
      [ucntno] [varchar](50) NOT NULL,
      [uadrs] [varchar](max) NOT NULL,
      [udob] [nvarchar](50) NOT NULL,
      [ugender] [varchar](50) NOT NULL,
      [actype] [varchar](50) NOT NULL,
      [acdepo] [varchar](50) NOT NULL,
      [acno] [nvarchar](50) NOT NULL,
      [nname] [varchar](50) NOT NULL,
      [ncntno] [varchar](50) NOT NULL,
      [rel] [varchar](max) NOT NULL,
      [tdate] [varchar](50) NULL,
      [tamt] [varchar](50) NULL,
      [ttype] [varchar](50) NULL,
      [toacno] [nvarchar](50) NULL
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
USE [master]
GO
ALTER DATABASE [Bankinfo] SET  READ_WRITE
GO
```