T-SQL dialect	My-SQL dialect
GO	Replaced by semicolon (;)
ANSI_NULLS	
defines whether =, <> and != operators can be used to compare with NULL in addition to IS NULL and IS NOT NULL predicates	No option to change this behavior
SET ANSI_NULLS ON	*In Project: Comment out the option*
allows only IS [NOT] NULL	
SET ANSI_NULLS OFF	
enables =, <> and != with NULL	
QUOTED_IDENTIFIER	
controls the behavior of SQL Server handling double-quotes and single-quotes	The identifier quote character is the backtick (`)
SET QUOTED_IDENTIFIER ON	If the ANSI_QUOTES SQL mode is enabled:
SQL Server treats values inside double-quotes as an identifier and inside single-quotes as a literal	(SET sql_mode='ANSI_QUOTES';)
	it is also permissible to quote identifiers within double quotation marks
SET QUOTED_IDENTIFIER OFF	Consequently, when this mode is enabled, string literals must be enclosed within single quotation marks
SQL Server treats the value inside double-quotes or single-quotes is treated as a literal	
	In Project: Comment out the option
Square brackets []	The identifier quote character is the backtick (`)
The brackets are required when keywords or special chars are used in the column names or identifiers	*In Project: remove brackets*
UNIQUEIDENTIFIER	BINARY(16)
NVARCHAR can store Unicode characters	VARCHAR()
	MySQL uses utf8 as predefined character set
DATETIME	DATETIME
GETUTCDATE()	UTC_TIMESTAMP()
ADD CONSTRAINT: PRIMARY KEY	
CONSTRAINT [PK_Attribute] PRIMARY KEY CLUSTERED ([ATTR_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]	CONSTRAINT PK_Attribute PRIMARY KEY (EMP_ID)
ADD CONSTRAINT: FOREIGN KEY	
ALTER TABLE [dbo].[Employee] WITH CHECK ADD CONSTRAINT [FK_Employee_Employee] FOREIGN KEY([EMP_Supervisor]) REFERENCES [dbo].[Employee] ([EMP_ID]) GO	ALTER TABLE dbo.Employee
	ADD CONSTRAINT FK_Employee_Employee FOREIGN KEY(EMP_Supervisor)
ALTER TABLE [dbo].[Employee] CHECK CONSTRAINT [FK_Employee_Employee]	REFERENCES dbo.Employee (EMP_ID);