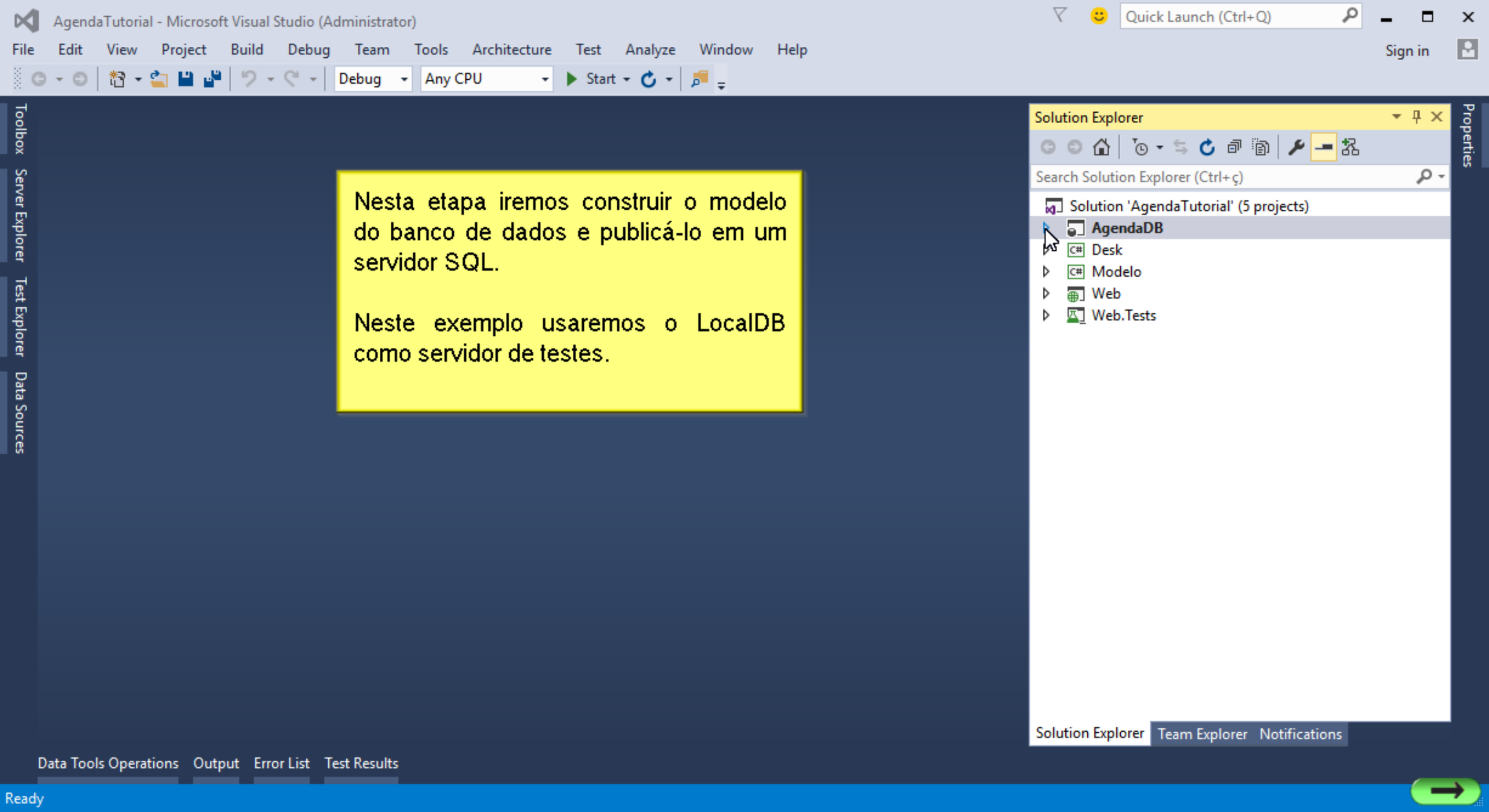
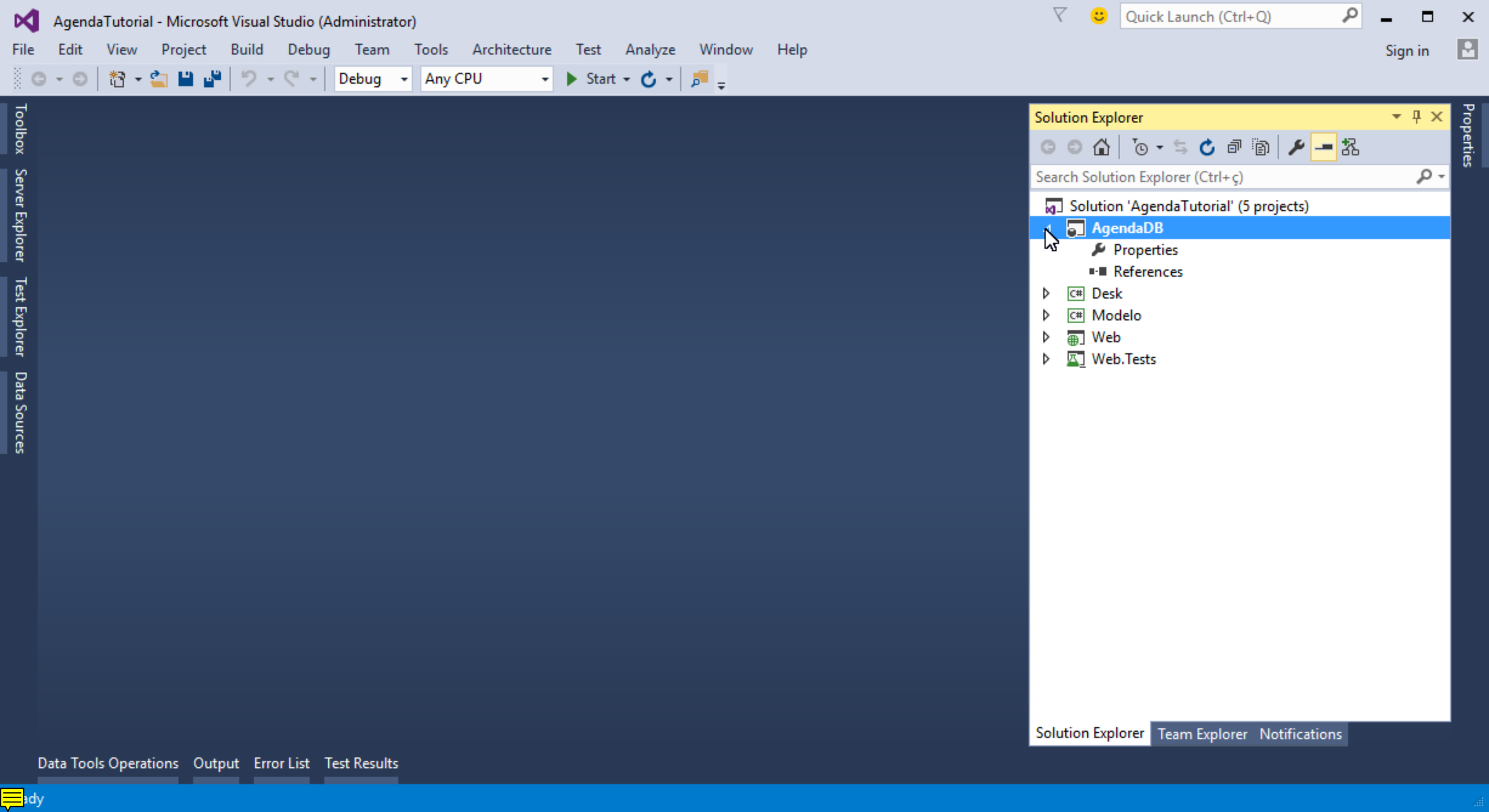

AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Nesta etapa iremos construir o modelo do banco de dados e publicá-lo em um servidor SQL.
Neste exemplo usaremos o LocalDB como servidor de testes.
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Desk
Modelo
Web
Web.Tests
Properties
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
Ready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Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
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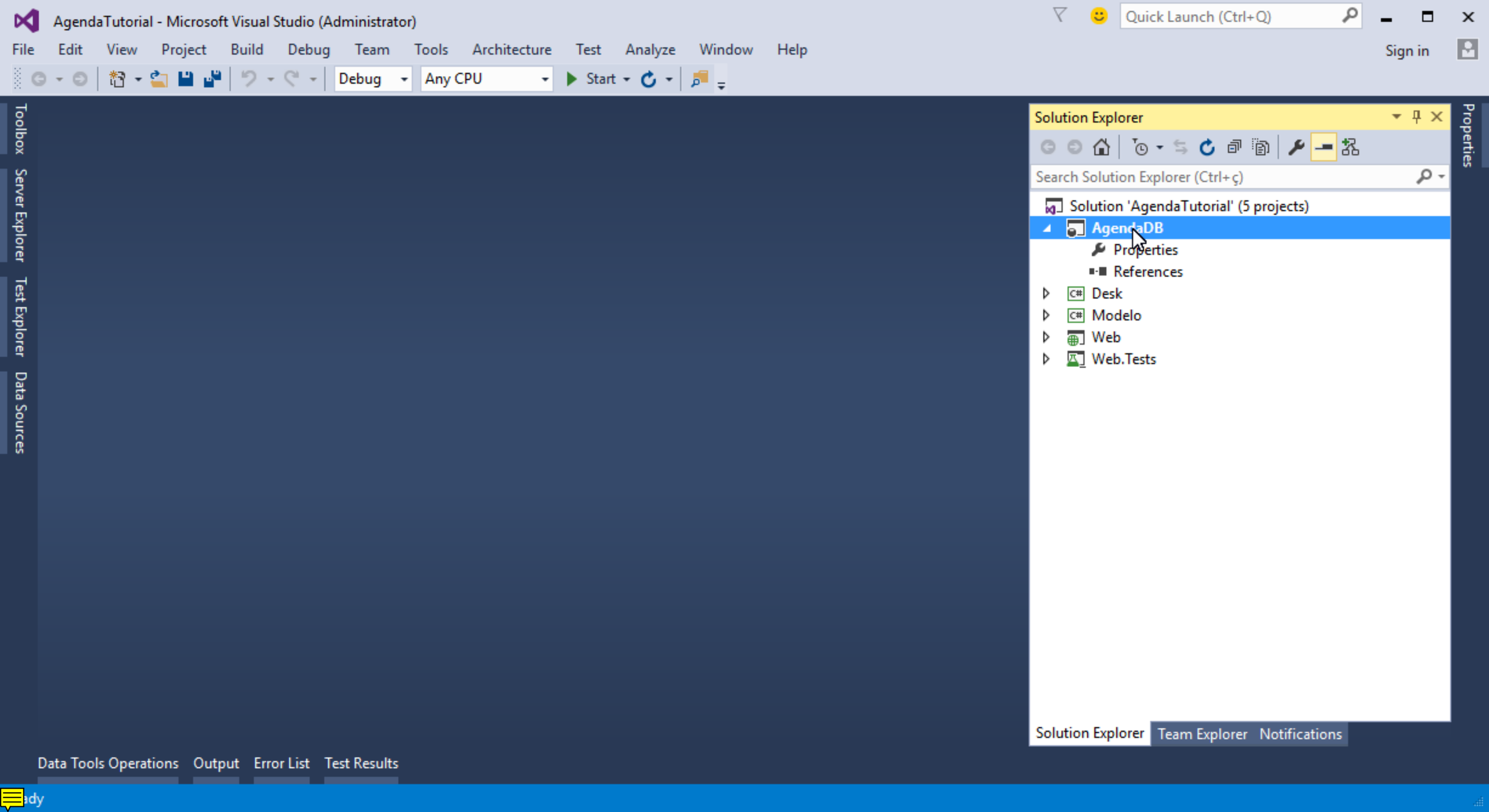
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Web.Tests
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Test Results
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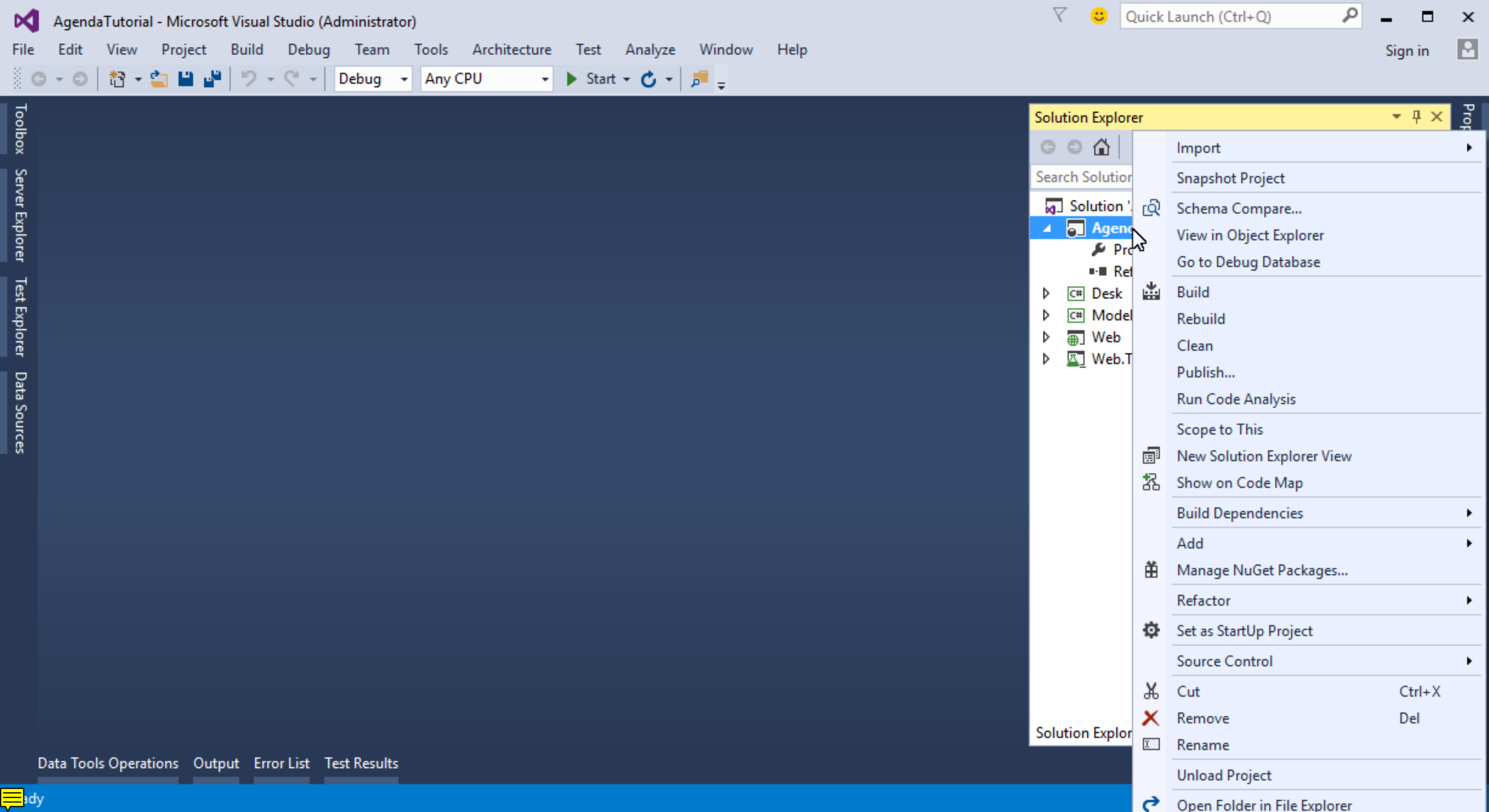
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Quick Launch (Ctrl+Q)
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Sign in
Debug
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Test Explorer
Data Sources
Solution Explorer
Search Solution
Solution '
Agend
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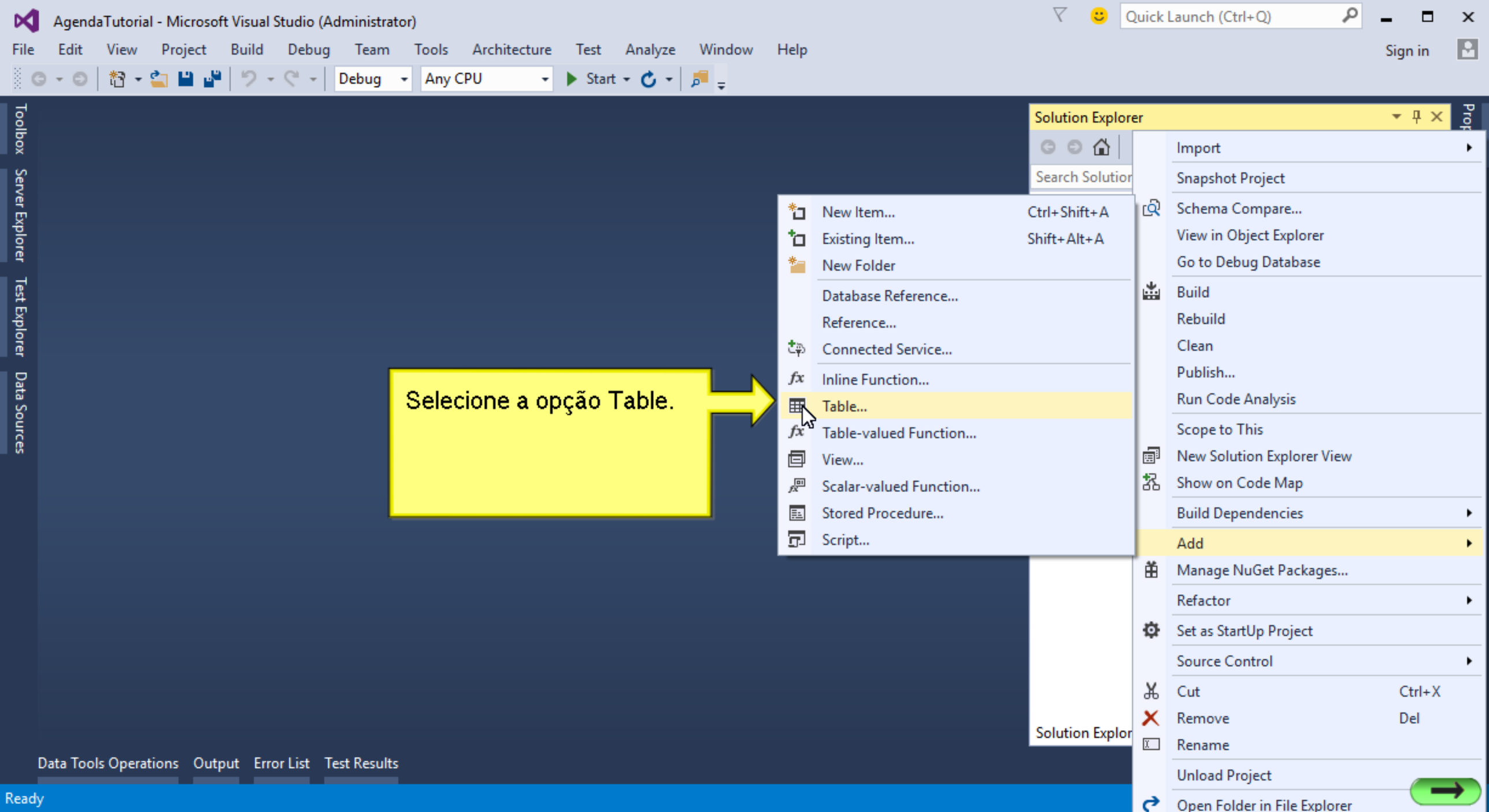
Ref
Desk
Model
Web
Web.T
Solution Explor
Import
Snapshot Project
Schema Compare...
View in Object Explorer
Go to Debug Database
Build
Rebuild
Clean
Publish...
Run Code Analysis
Scope to This
New Solution Explorer View
Show on Code Map
Build Dependencies
Add
Manage NuGet Packages...
Refactor
Set as StartUp Project
Source Control
Cut Ctrl+X
Remove Del
Rename
Unload Project
Open Folder in File Explorer
Data Tools Operations
Output
Error List
Test Results
ady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File Edit View Project Build Debug Team Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Solution Explorer
Search Solution
Selecione a opção Table.
New Item... Ctrl+Shift+A
Existing Item... Shift+Alt+A
New Folder
Database Reference...
Reference...
Connected Service...
Inline Function...
Table...
Table-valued Function...
View...
Scalar-valued Function...
Stored Procedure...
Script...
Import
Snapshot Project
Schema Compare...
View in Object Explorer
Go to Debug Database
Build
Rebuild
Clean
Publish...
Run Code Analysis
Scope to This
New Solution Explorer View
Show on Code Map
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Refactor
Set as StartUp Project
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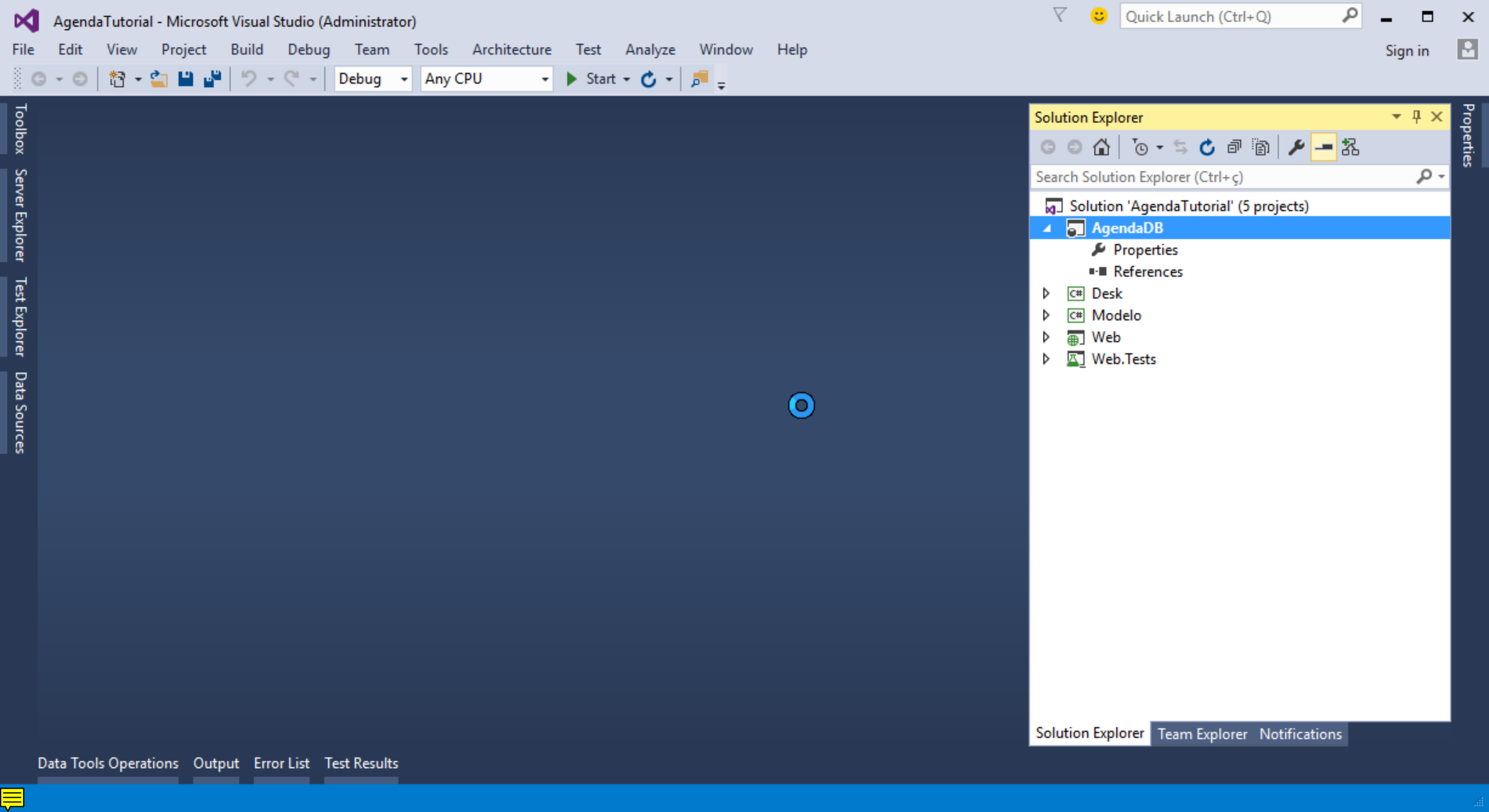
Cut Ctrl+X
Remove Del
Rename
Unload Project
Open Folder in File Explorer
Solution Explor
Data Tools Operations
Output
Error List
Test Results
Ready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Web.Tests
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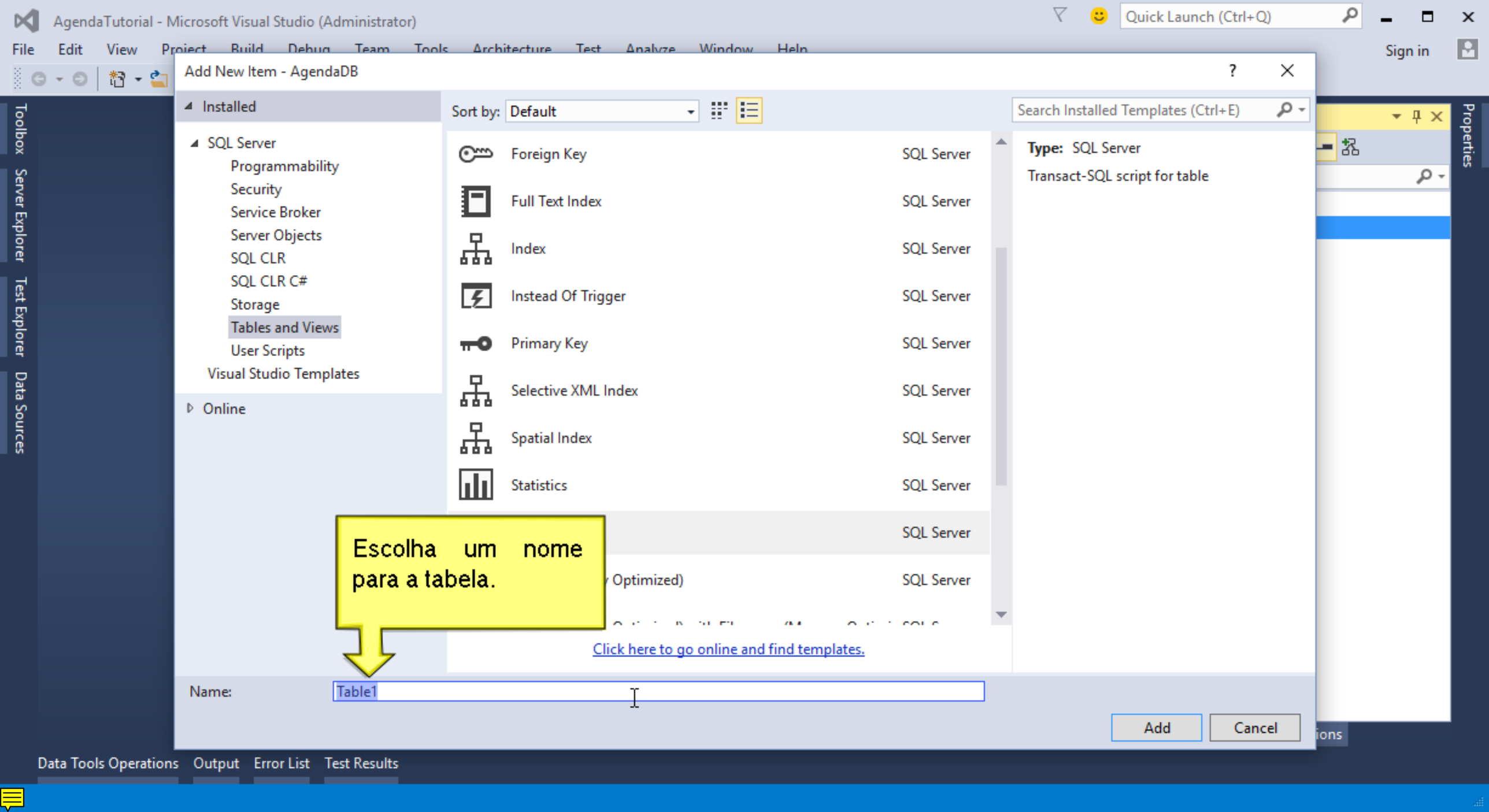
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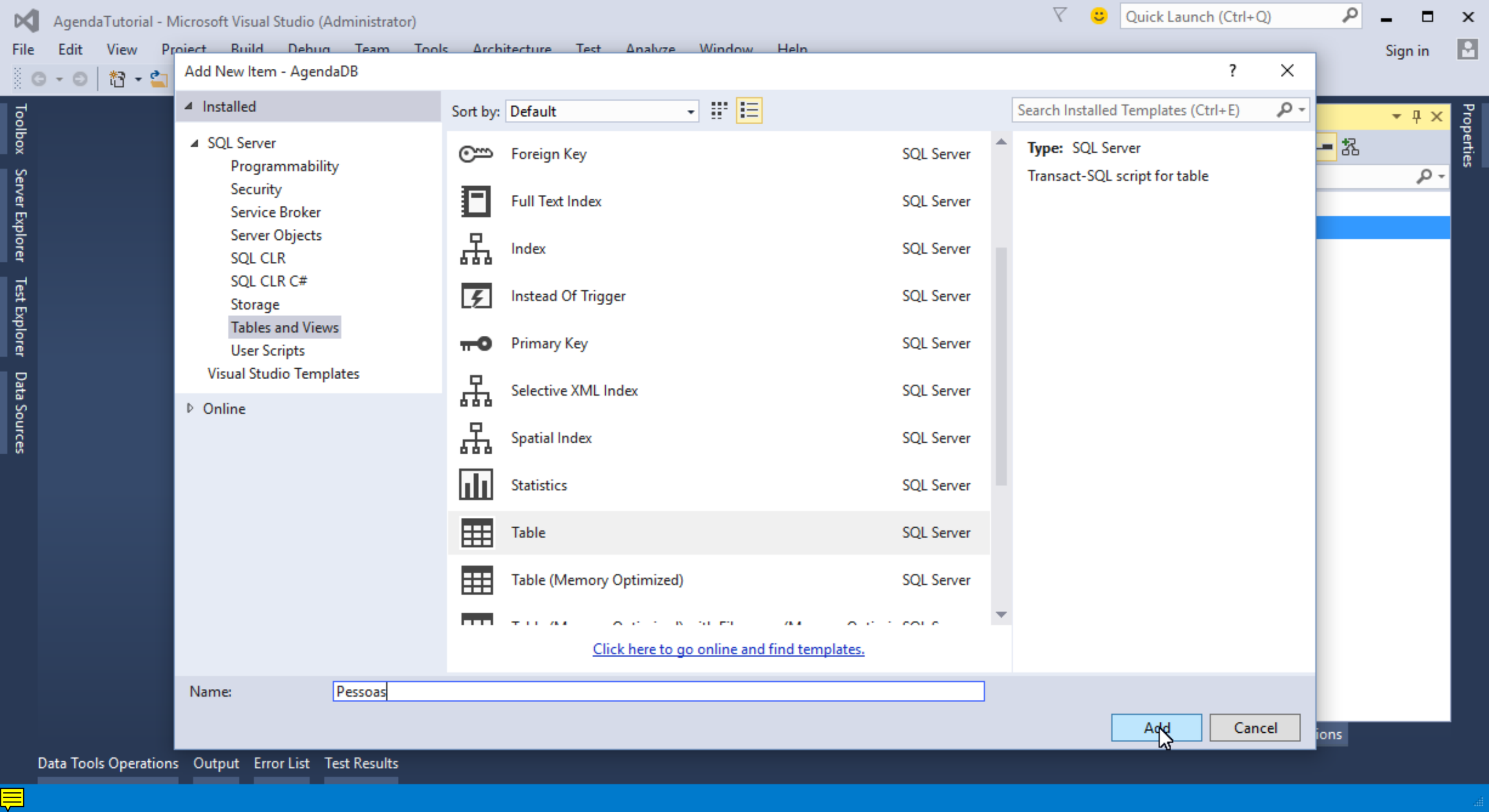
File Edit View Project Build Debug Team Tools Architecture Test Analyze Window Help
Sign in
Add New Item - AgendaDB
Installed
SQL Server
Programmability
Security
Service Broker
Server Objects
SQL CLR
SQL CLR C#
Storage
Tables and Views
User Scripts
Visual Studio Templates
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
Foreign Key SQL Server
Full Text Index SQL Server
Index SQL Server
Instead Of Trigger SQL Server
Primary Key SQL Server
Selective XML Index SQL Server
Spatial Index SQL Server
Statistics SQL Server
SQL Server
Optimized) SQL Server
Click here to go online and find templates.
Type: SQL Server
Transact-SQL script for table
Escolha um nome para a tabela.
Name: Table1
Add
Cancel
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results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Primary Key SQL Server
Selective XML Index SQL Server
Spatial Index SQL Server
Statistics SQL Server
Table SQL Server
Table (Memory Optimized) SQL Server
Type: SQL Server
Transact-SQL script for table
Click here to go online and find templates.
Name: Pessoas
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Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results

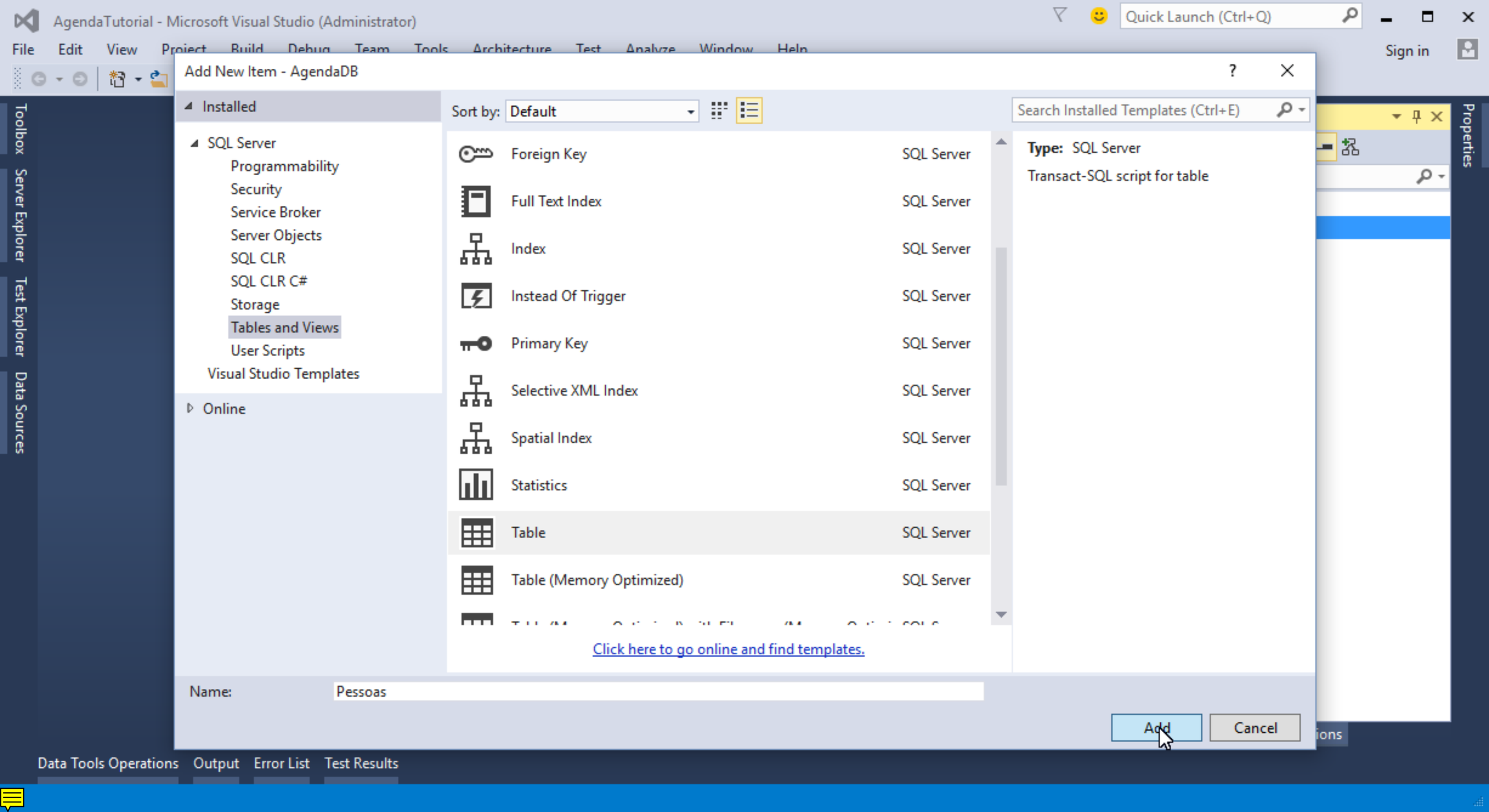
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Table SQL Server
Table (Memory Optimized) SQL Server
Type: SQL Server
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Click here to go online and find templates.
Name: Pessoas
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Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
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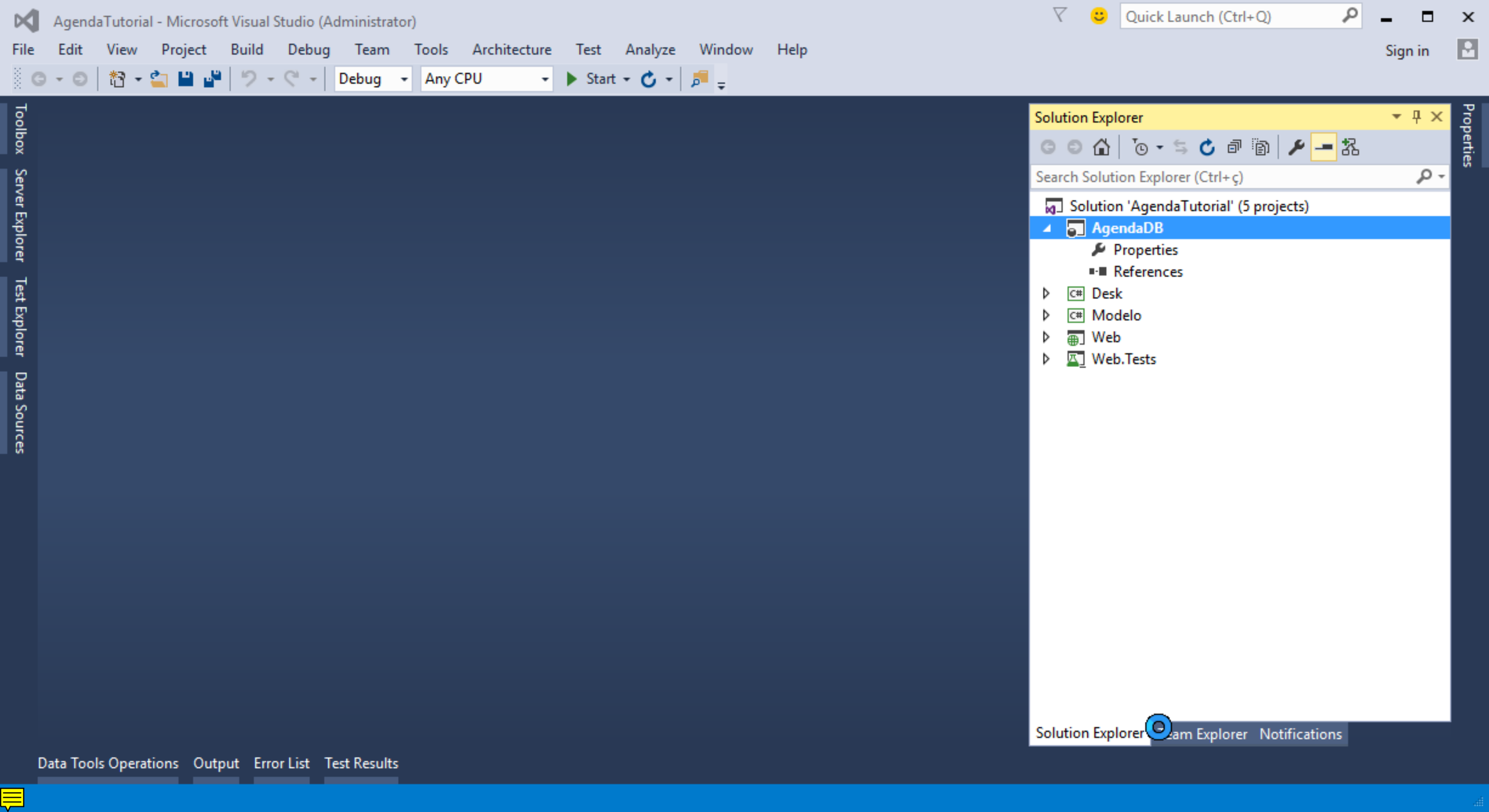
Test Results


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
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Sign in
Debug
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Toolbox
Server Explorer
Test Explorer
Data Sources
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
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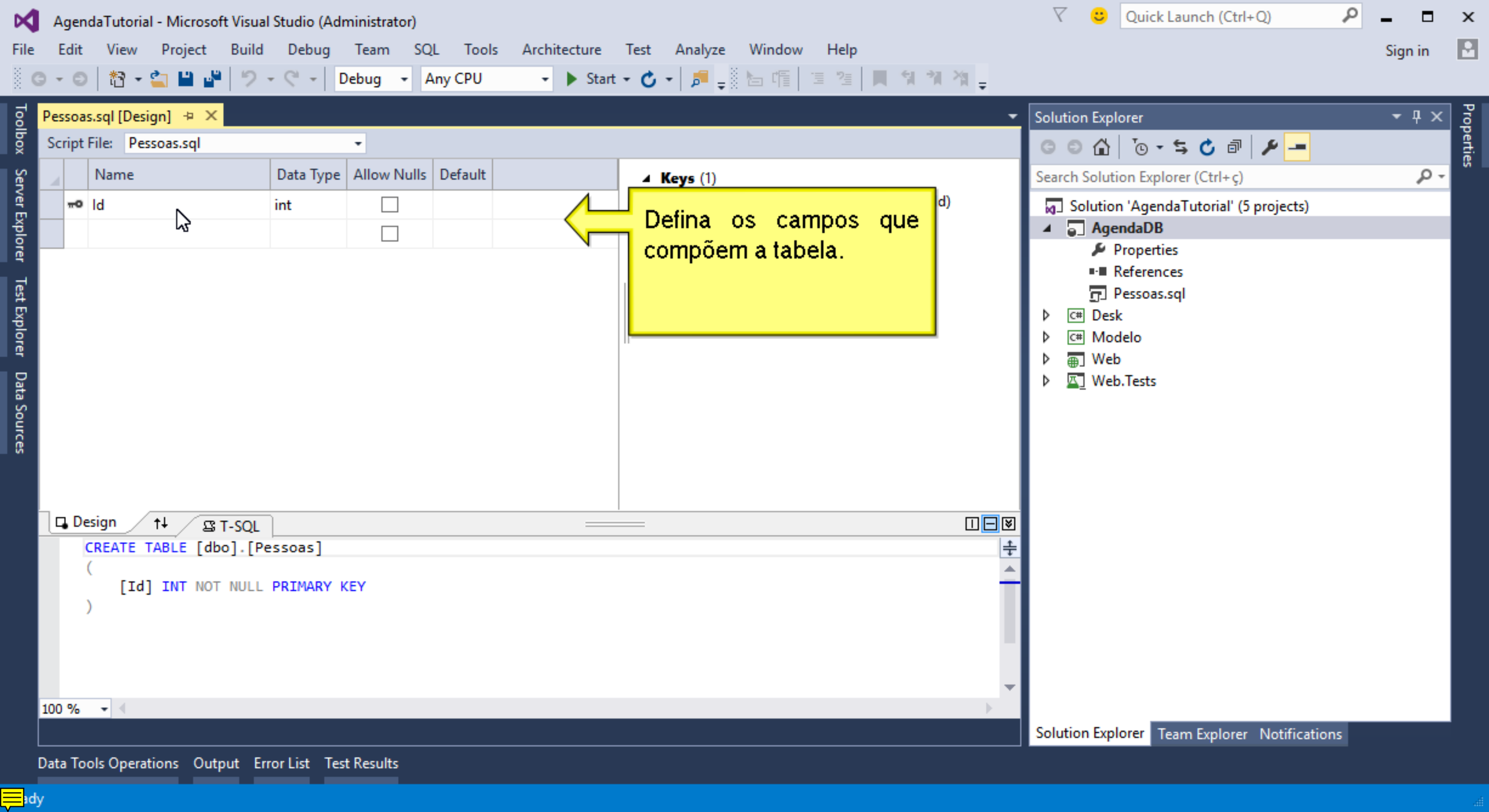
Desk
Modelo
Web
Web.Tests
Properties
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results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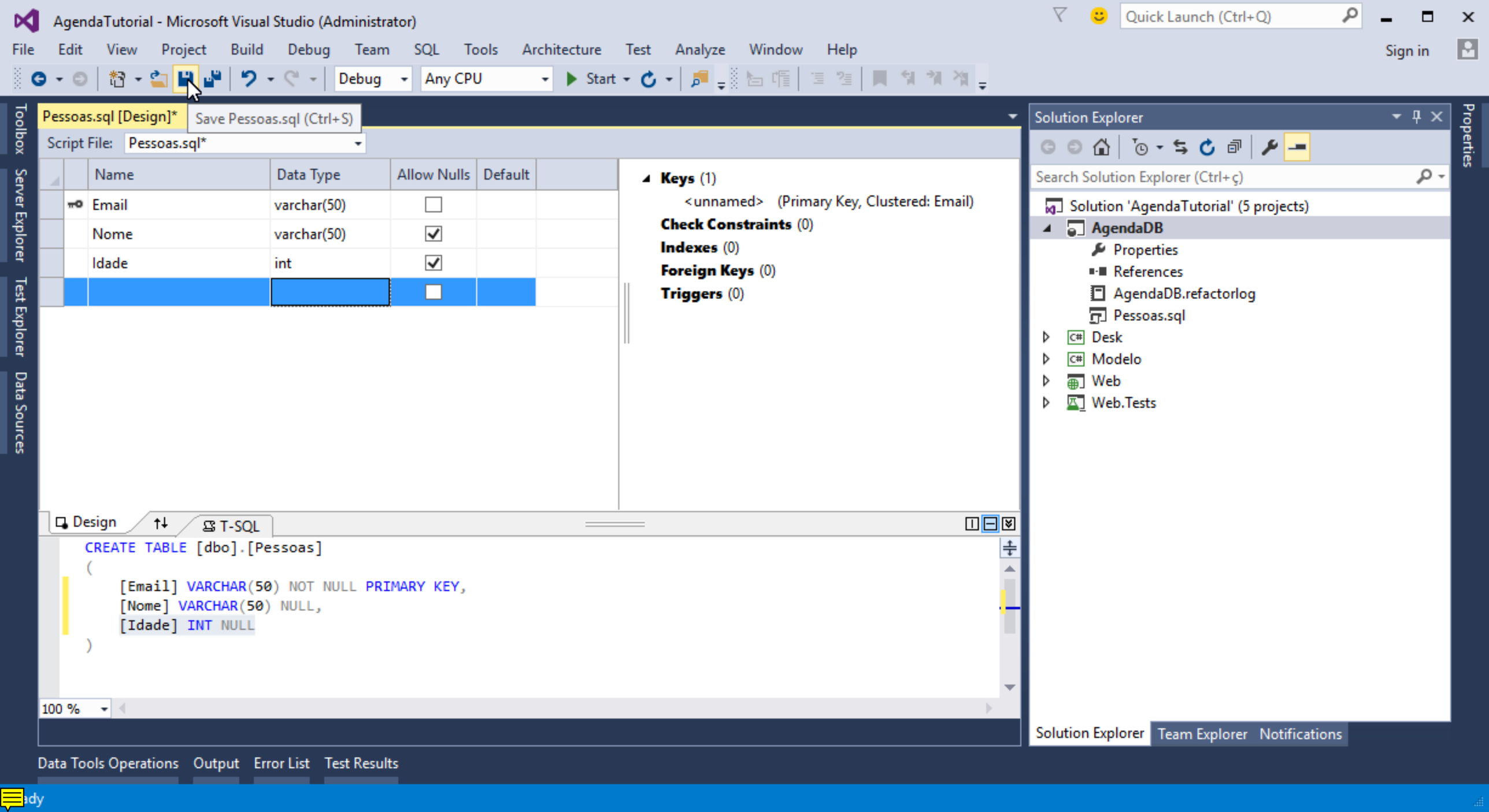
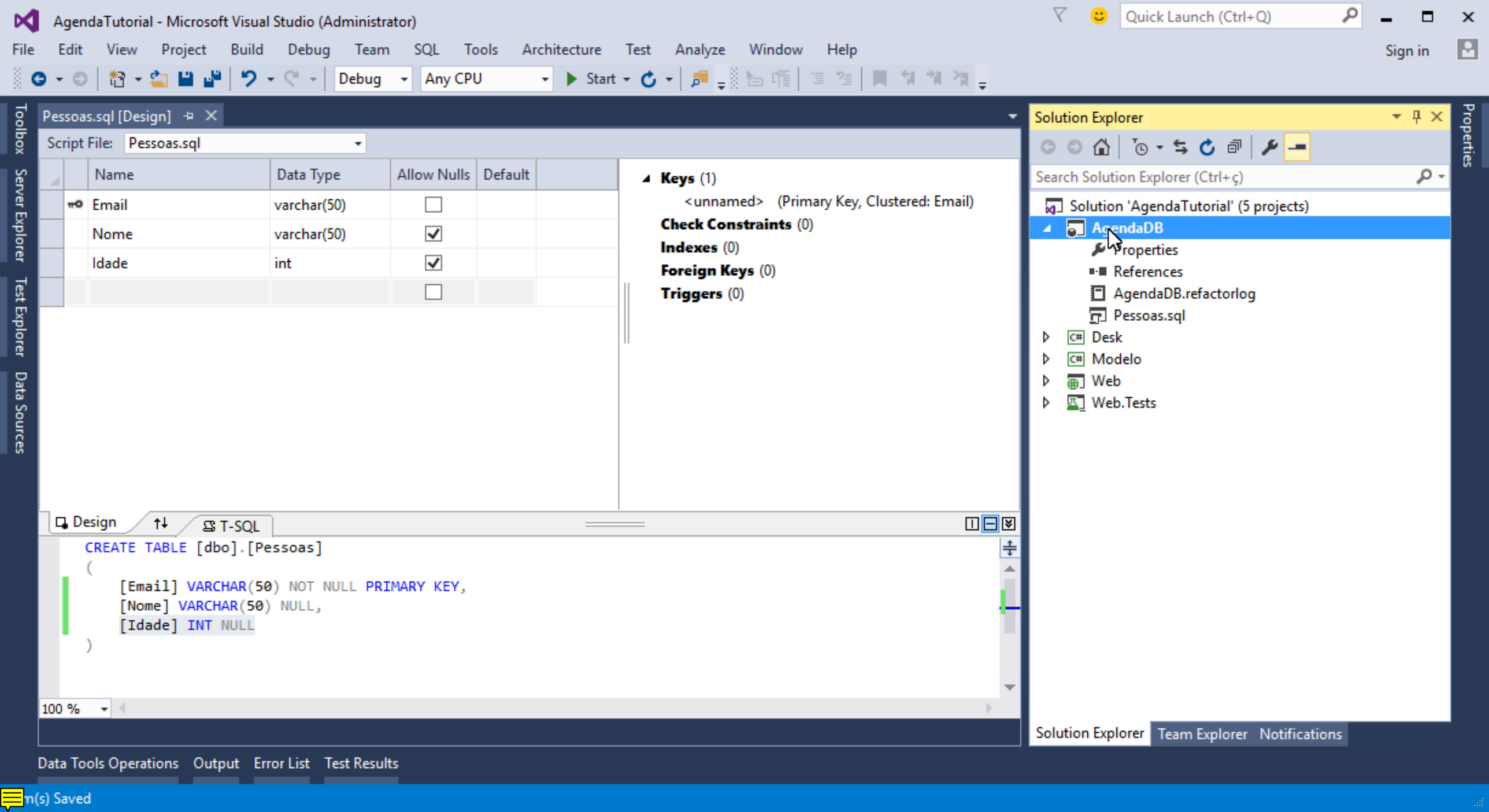
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Pessoas.sql [Design]
Script File: Pessoas.sql
Name
Data Type
Allow Nulls
Default
Id
int
Keys (1)
Defina os campos que compõem a tabela.
Design
T-SQL
CREATE TABLE [dbo].[Pessoas]
(
[Id] INT NOT NULL PRIMARY KEY
)
100 %
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
References
Pessoas.sql
Desk
Modelo
Web
Web.Tests
Solution Explorer
Team Explorer
Notifications
Properties
Data Tools Operations
Output
Error List
Test Results
Ready


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Pessoas.sql [Design]*
Save Pessoas.sql (Ctrl+S)
Script File: Pessoas.sql*
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
Nome
varchar(50)
Idade
int
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Pessoas]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[Nome] VARCHAR(50) NULL,
[Idade] INT NULL
)
100 %
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
References
AgendaDB.refactorlog
Pessoas.sql
Desk
Modelo
Web
Web.Tests
Solution Explorer
Team Explorer
Notifications
Properties
Toolbox
Server Explorer
Test Explorer
Data Sources
Data Tools Operations
Output
Error List
Test Results
Ready


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Pessoas.sql [Design]
Script File: Pessoas.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
Nome
varchar(50)
Idade
int
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Pessoas]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[Nome] VARCHAR(50) NULL,
[Idade] INT NULL
)
100 %
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
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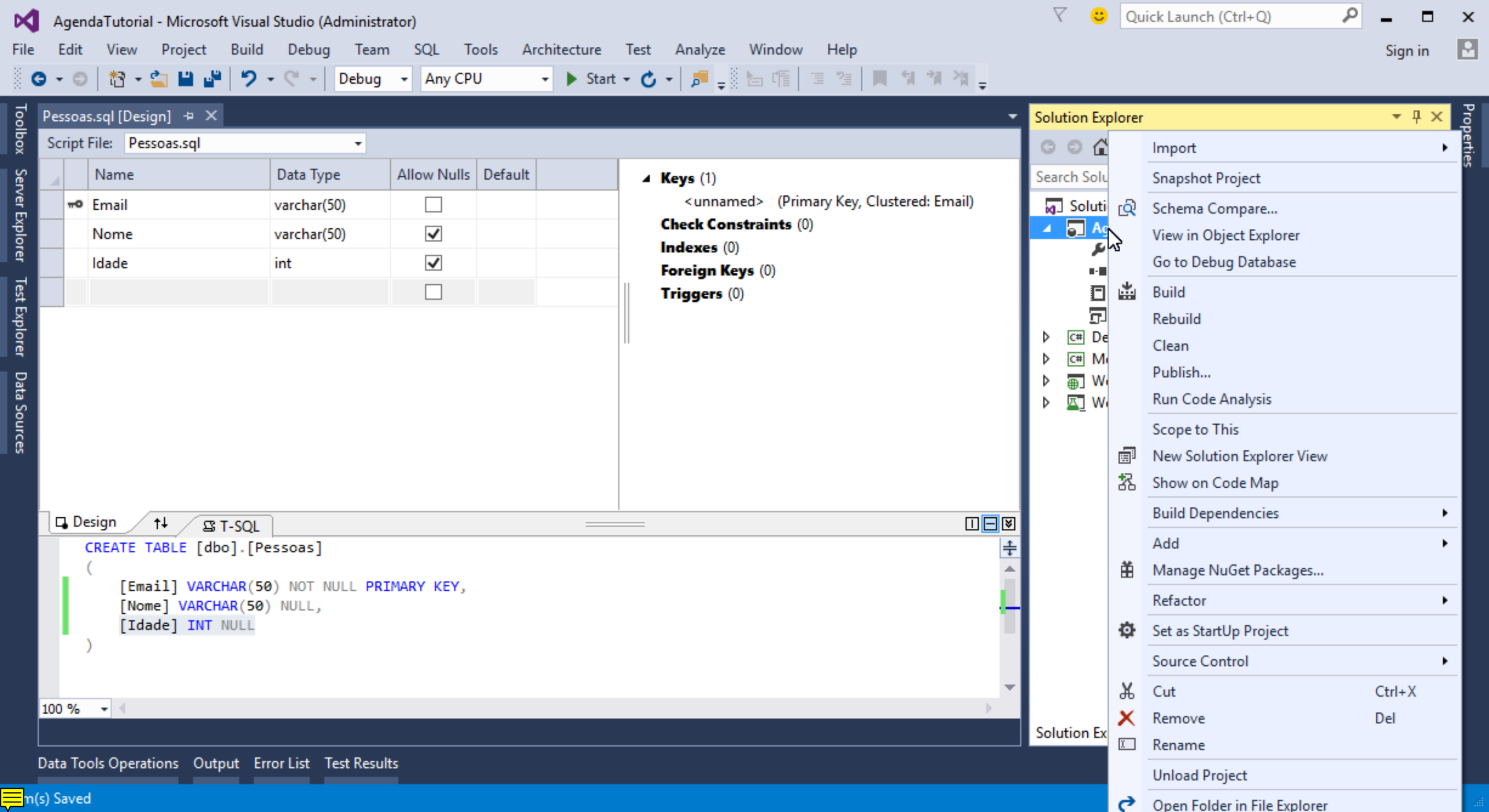
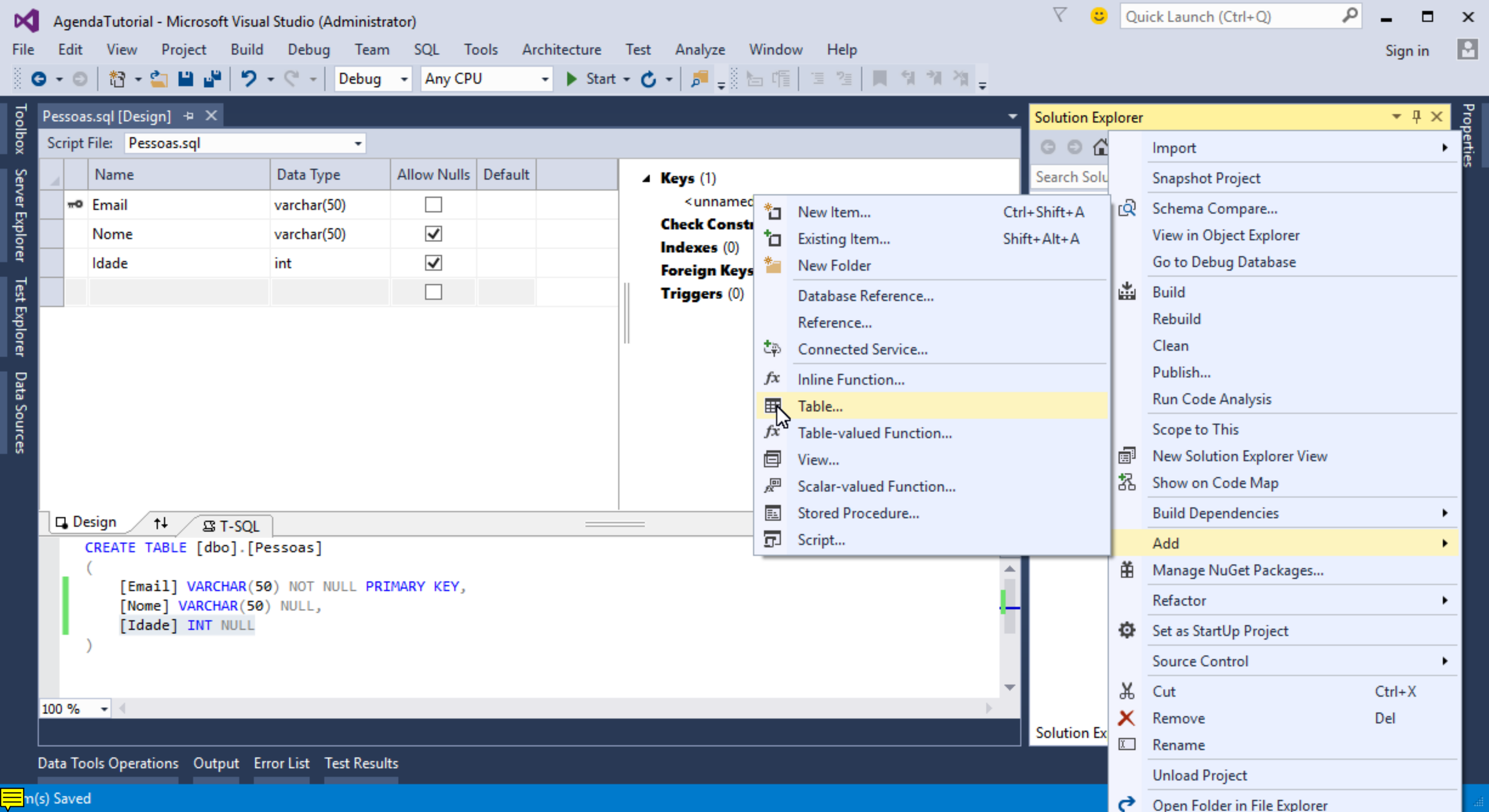
AgendaDB.refactorlog
Pessoas.sql
Desk
Modelo
Web
Web.Tests
Solution Explorer
Team Explorer
Notifications
Properties
Data Tools Operations
Output
Error List
Test Results
m(s) Saved


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Pessoas.sql [Design]
Script File: Pessoas.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
Nome
varchar(50)
Idade
int
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Pessoas]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[Nome] VARCHAR(50) NULL,
[Idade] INT NULL
)
100 %
Solution Explorer
Search Solu
Import
Snapshot Project
Schema Compare...
View in Object Explorer
Go to Debug Database
Build
Rebuild
Clean
Publish...
Run Code Analysis
Scope to This
New Solution Explorer View
Show on Code Map
Build Dependencies
Add
Manage NuGet Packages...
Refactor
Set as StartUp Project
Source Control
Cut Ctrl+X
Remove Del
Rename
Unload Project
Open Folder in File Explorer
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results
m(s) Saved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Sign in
Debug
Any CPU
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Toolbox
Server Explorer
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Data Sources
Pessoas.sql [Design]
Script File: Pessoas.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
Nome
varchar(50)
Idade
int
Keys (1)
<unnamed
Check Constr
Indexes (0)
Foreign Keys
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Pessoas]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[Nome] VARCHAR(50) NULL,
[Idade] INT NULL
)
100 %
New Item... Ctrl+Shift+A
Existing Item... Shift+Alt+A
New Folder
Database Reference...
Reference...
Connected Service...
Inline Function...
Table...
Table-valued Function...
View...
Scalar-valued Function...
Stored Procedure...
Script...
Solution Explorer
Search Solu
Import
Snapshot Project
Schema Compare...
View in Object Explorer
Go to Debug Database
Build
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Publish...
Run Code Analysis
Scope to This
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Open Folder in File Explorer
Properties
Data Tools Operations
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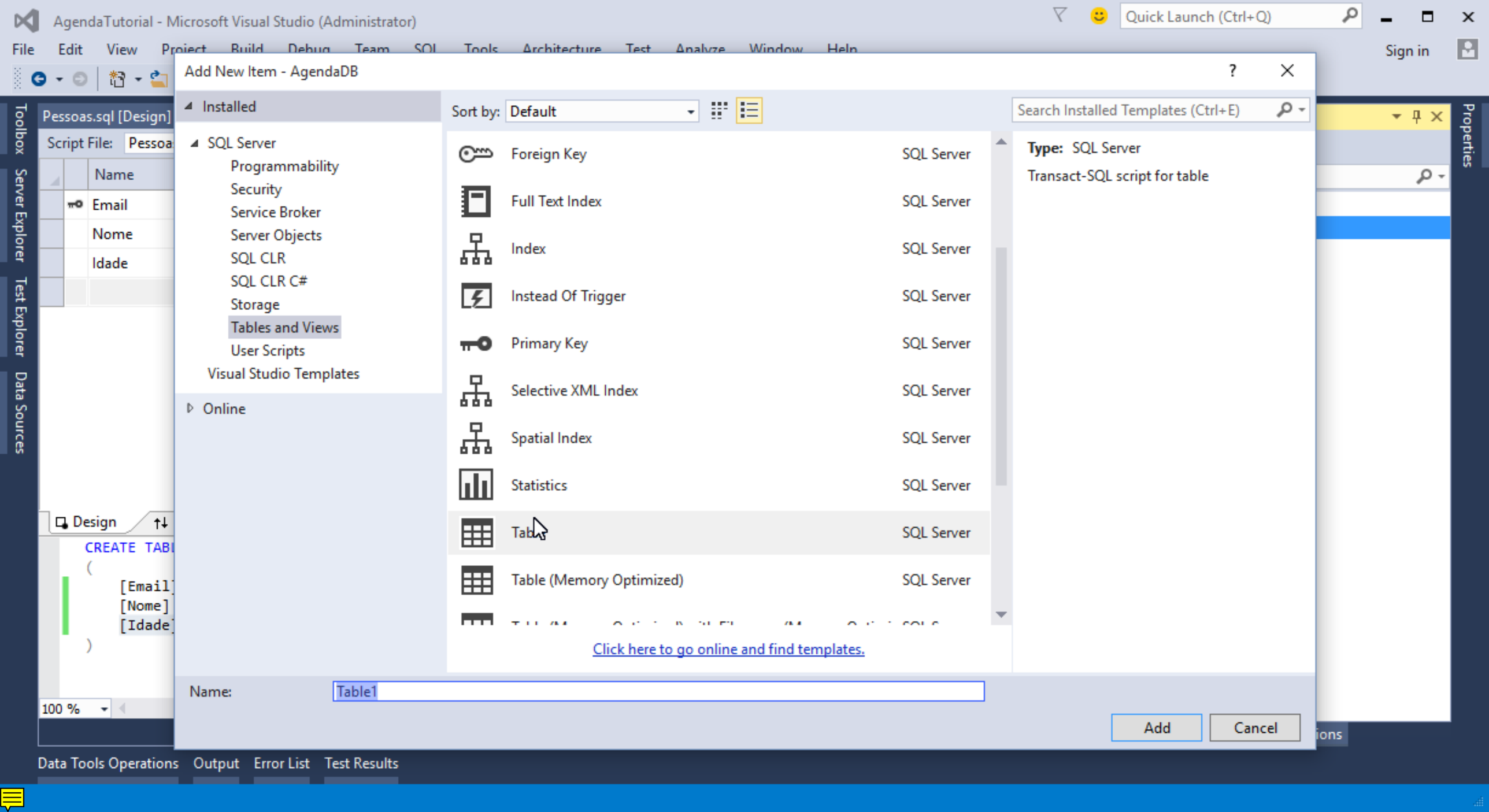
Error List
Test Results
n(s) Saved


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Add New Item - AgendaDB
Installed
SQL Server
Programmability
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Service Broker
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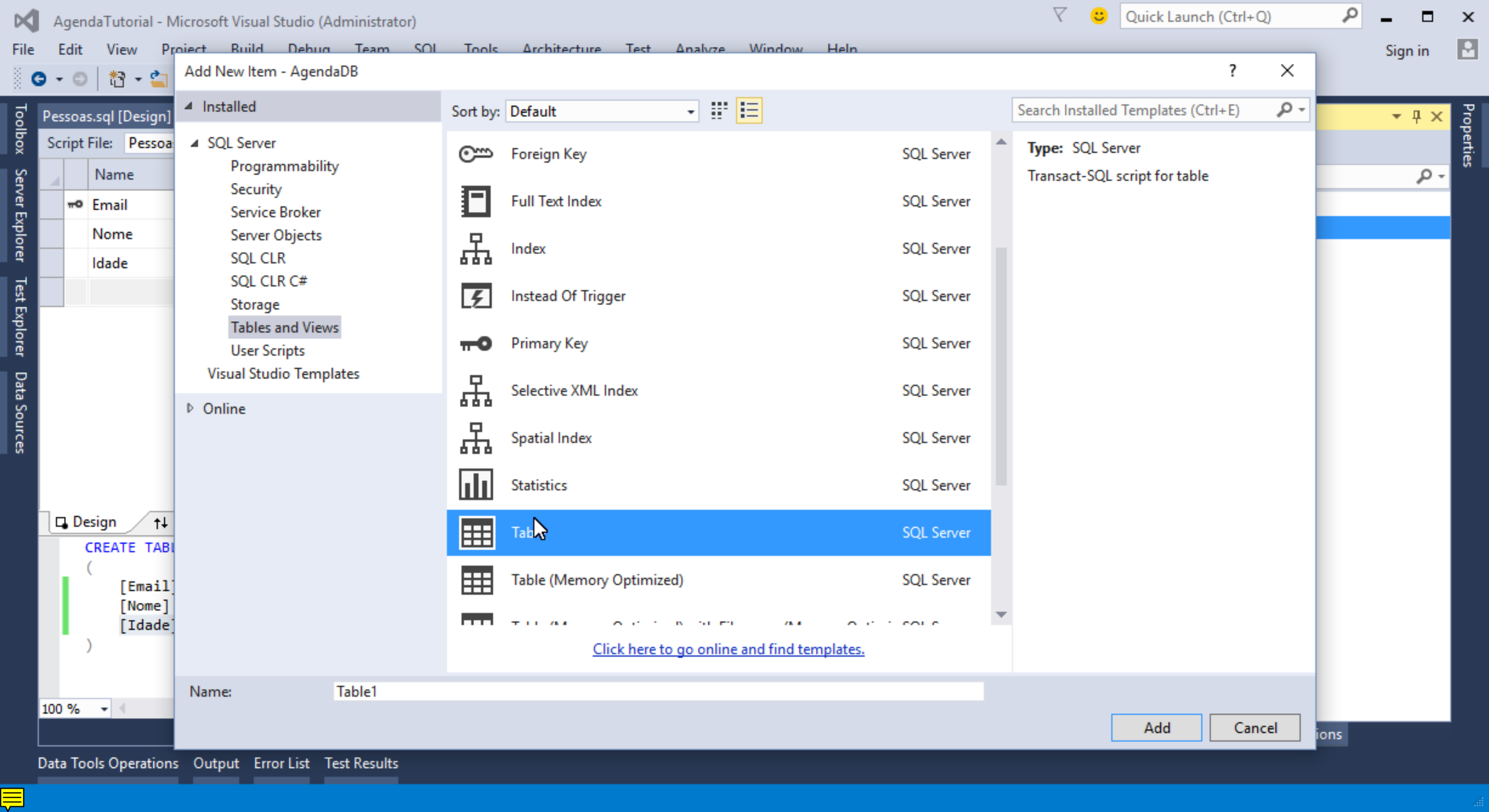
SQL CLR
SQL CLR C#
Storage
Tables and Views
User Scripts
Visual Studio Templates
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
Foreign Key SQL Server
Full Text Index SQL Server
Index SQL Server
Instead Of Trigger SQL Server
Primary Key SQL Server
Selective XML Index SQL Server
Spatial Index SQL Server
Statistics SQL Server
Table SQL Server
Table (Memory Optimized) SQL Server
Type: SQL Server
Transact-SQL script for table
Click here to go online and find templates.
Name: Table1
Add
Cancel
Pessoas.sql [Design]
Script File: Pessoa
Name
Email
Nome
Idade
Design
CREATE TABL
(
[Email]
[Nome]
[Idade]
)
100 %
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results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Index SQL Server
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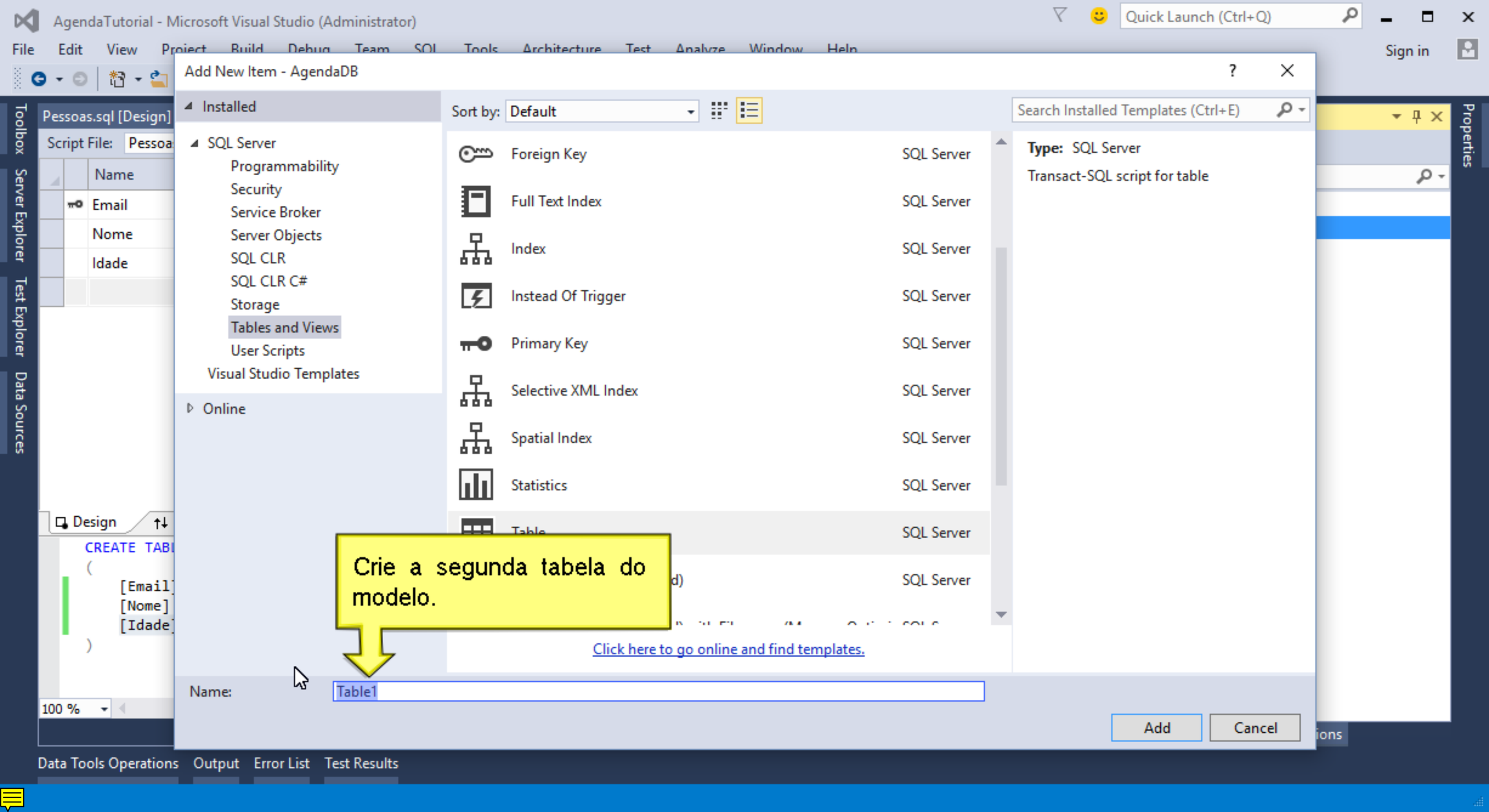
Primary Key SQL Server
Selective XML Index SQL Server
Spatial Index SQL Server
Statistics SQL Server
Table SQL Server
Table (Memory Optimized) SQL Server
Type: SQL Server
Transact-SQL script for table
Click here to go online and find templates.
Name: Table1
Add
Cancel
Pessoas.sql [Design]
Script File: Pessoa
Name
Email
Nome
Idade
Design
CREATE TABL
(
[Email]
[Nome]
[Idade]
)
100 %
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results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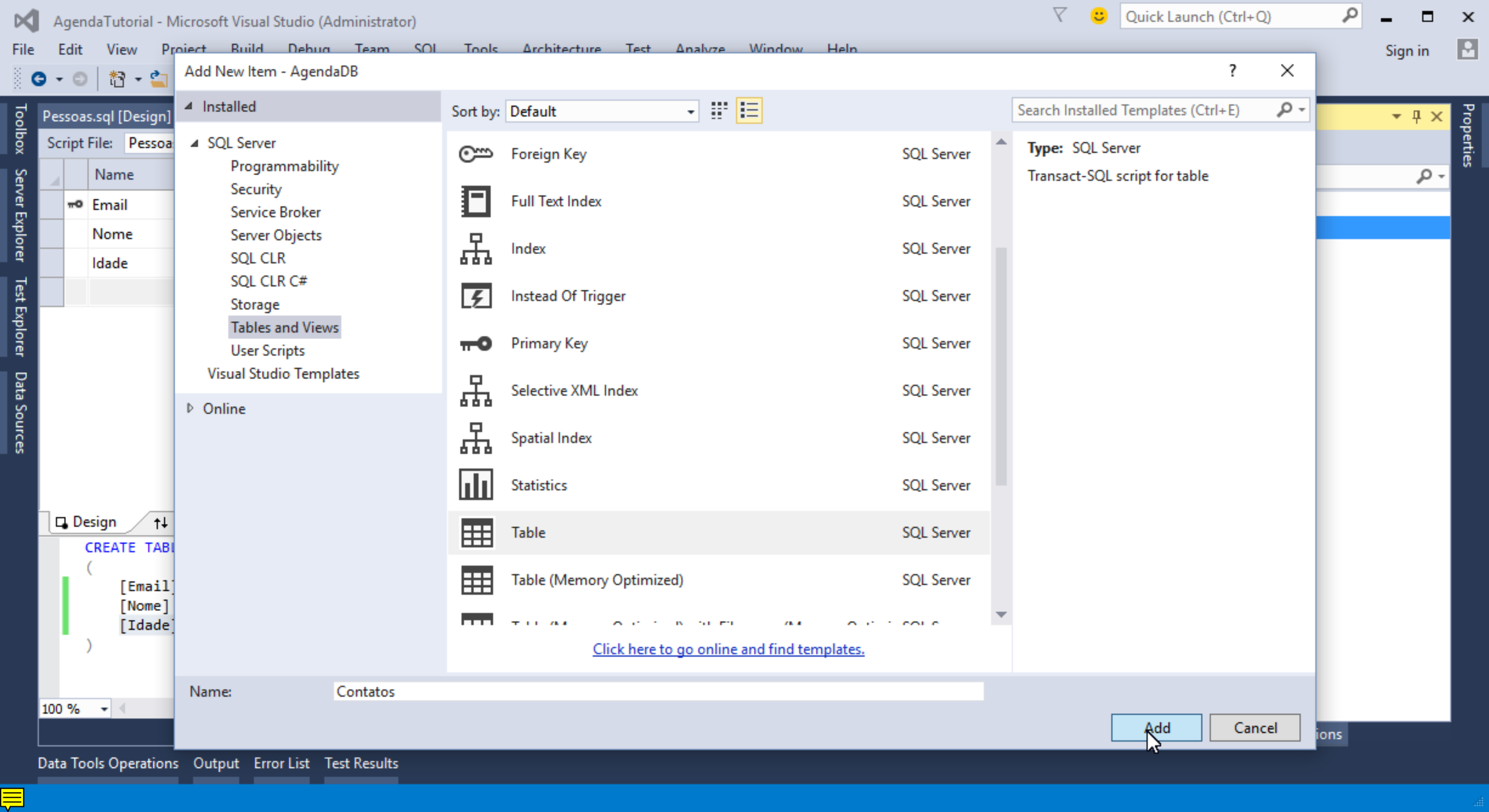
Index SQL Server
Instead Of Trigger SQL Server
Primary Key SQL Server
Selective XML Index SQL Server
Spatial Index SQL Server
Statistics SQL Server
Table SQL Server
SQL Server
Type: SQL Server
Transact-SQL script for table
Click here to go online and find templates.
Crie a segunda tabela do modelo.
Name: Table1
Add
Cancel
Pessoas.sql [Design]
Script File: Pessoa
Name
Email
Nome
Idade
Design
CREATE TABL
(
[Email]
[Nome]
[Idade]
)
100 %
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results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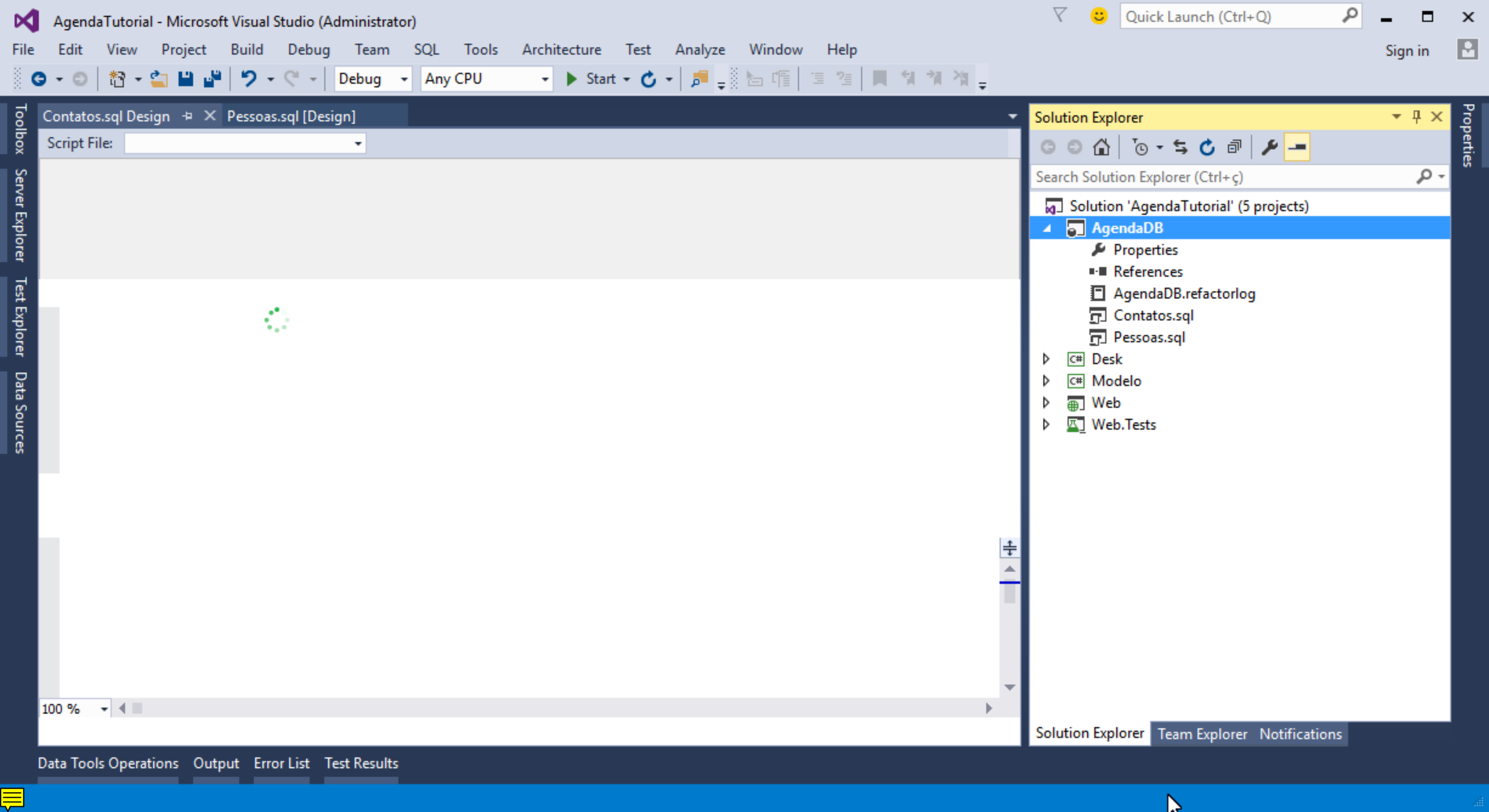
Primary Key SQL Server
Selective XML Index SQL Server
Spatial Index SQL Server
Statistics SQL Server
Table SQL Server
Table (Memory Optimized) SQL Server
Type: SQL Server
Transact-SQL script for table
Click here to go online and find templates.
Name: Contatos
Add
Cancel
Pessoas.sql [Design]
Script File: Pessoa
Name
Email
Nome
Idade
Design
CREATE TABL
(
[Email]
[Nome]
[Idade]
)
100 %
Data Tools Operations
Output
Error List
Test Results
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
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Server Explorer
Test Explorer
Data Sources
Contatos.sql Design
Pessoas.sql [Design]
Script File:
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AgendaDB
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AgendaDB.refactorlog
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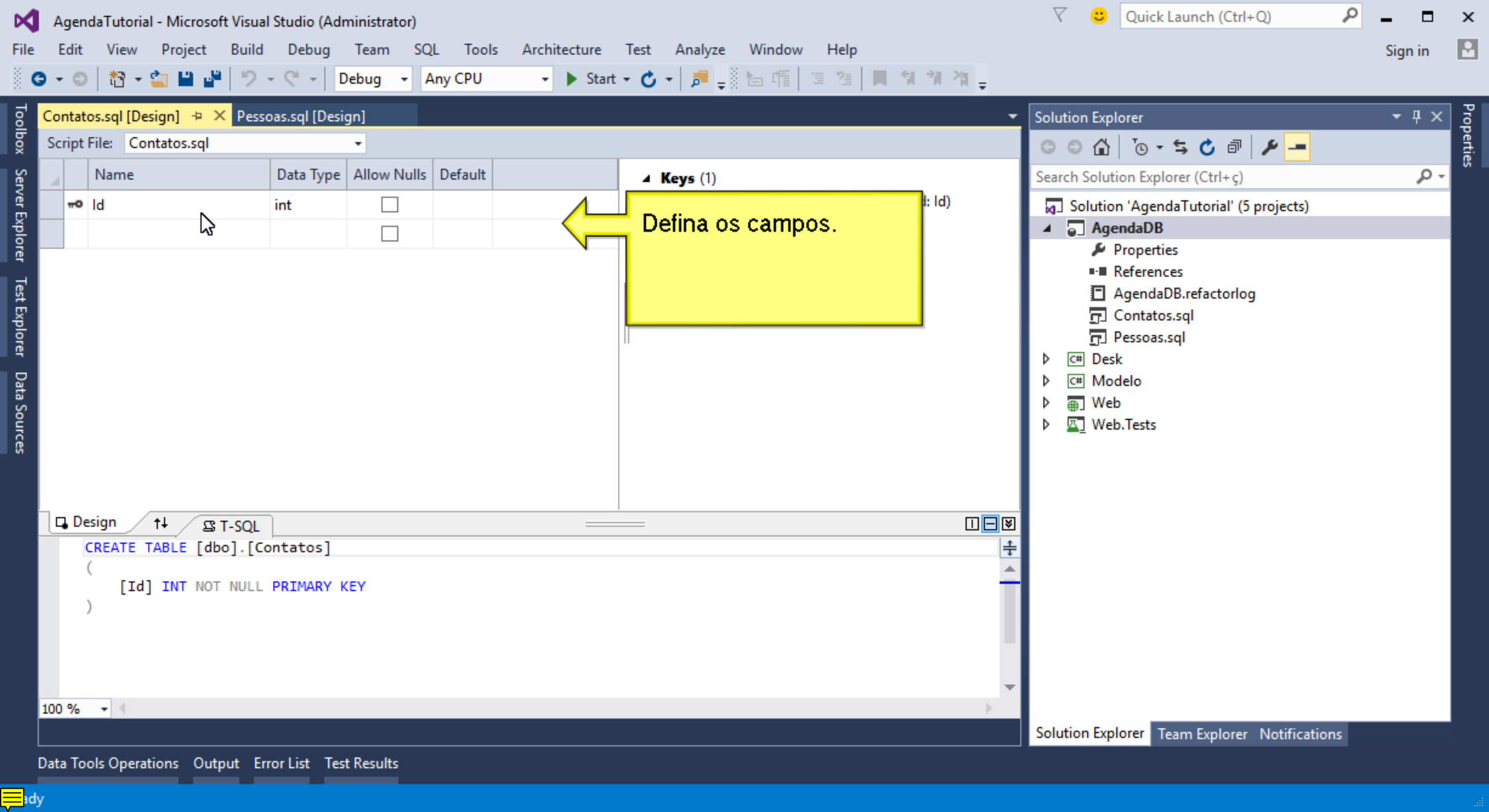
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
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Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Id
int
Keys (1)
Defina os campos.
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Id] INT NOT NULL PRIMARY KEY
)
100 %
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Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
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Contatos.sql
Pessoas.sql
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Data Tools Operations
Output
Error List
Test Results
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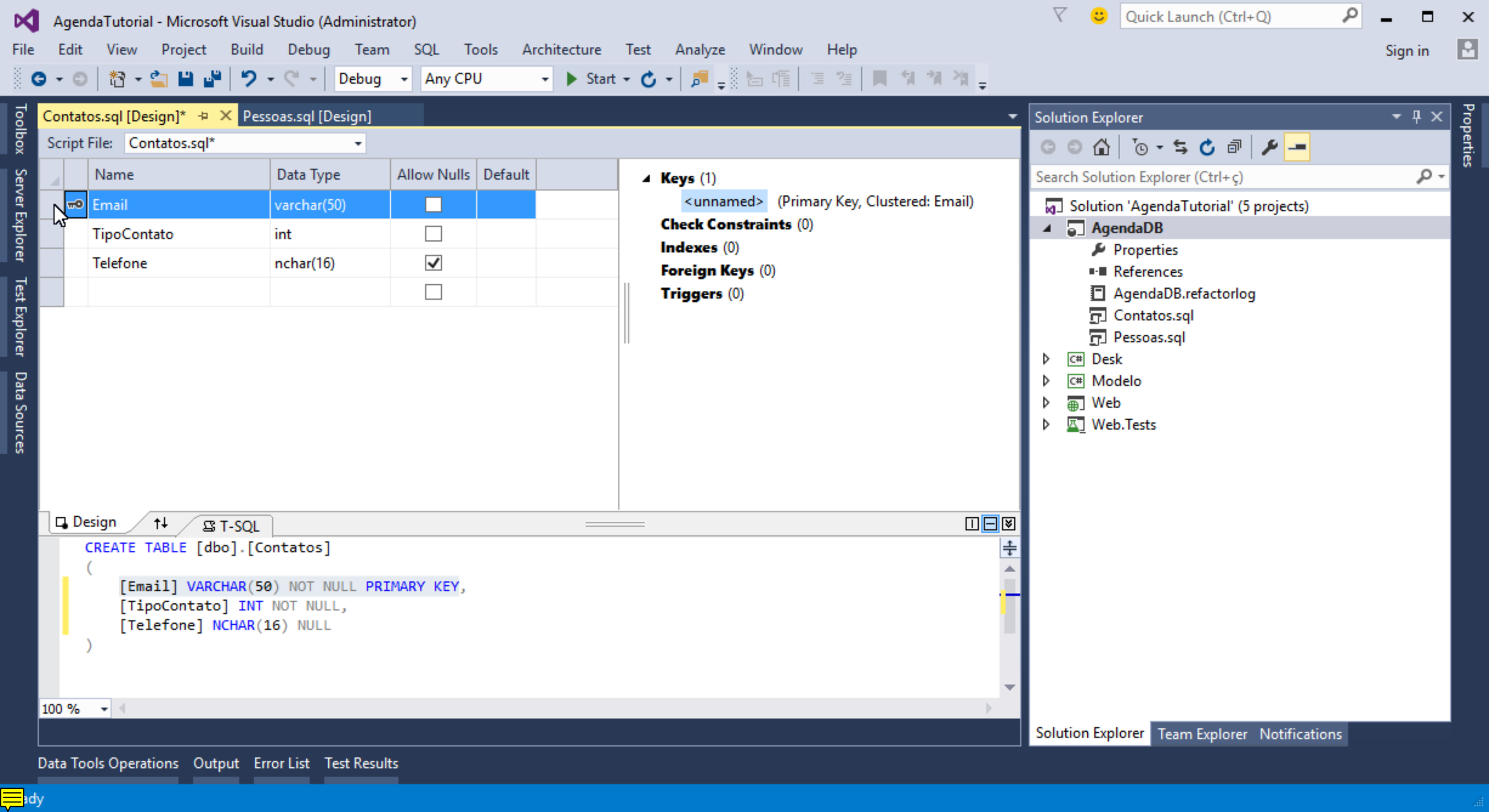
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Contatos.sql [Design]*
Pessoas.sql [Design]
Script File: Contatos.sql*
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL
)
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Data Tools Operations
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Error List
Test Results
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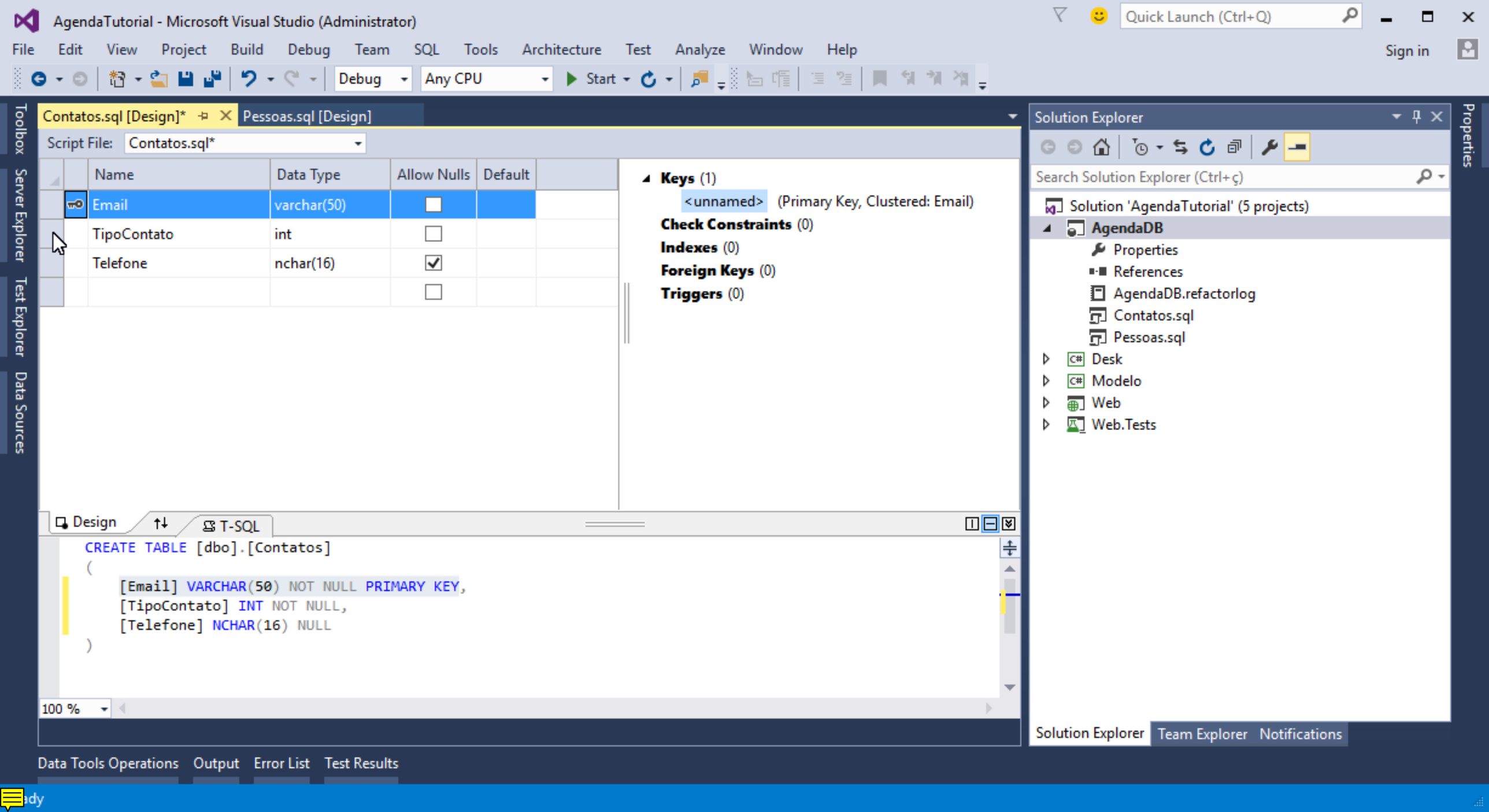
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Data Sources
Contatos.sql [Design]*
Pessoas.sql [Design]
Script File: Contatos.sql*
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
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[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL
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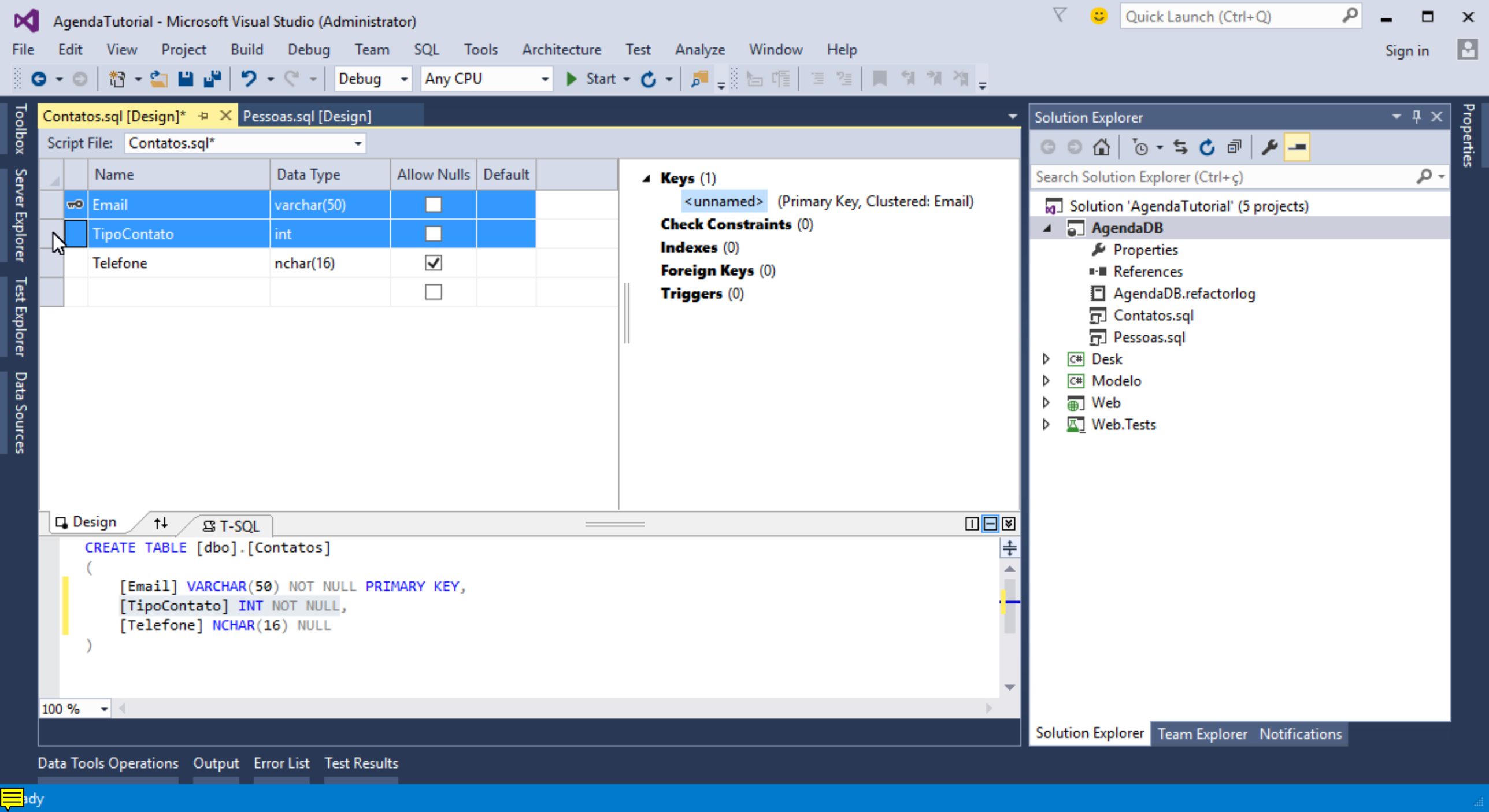
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Contatos.sql [Design]*
Pessoas.sql [Design]
Script File: Contatos.sql*
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Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL
)
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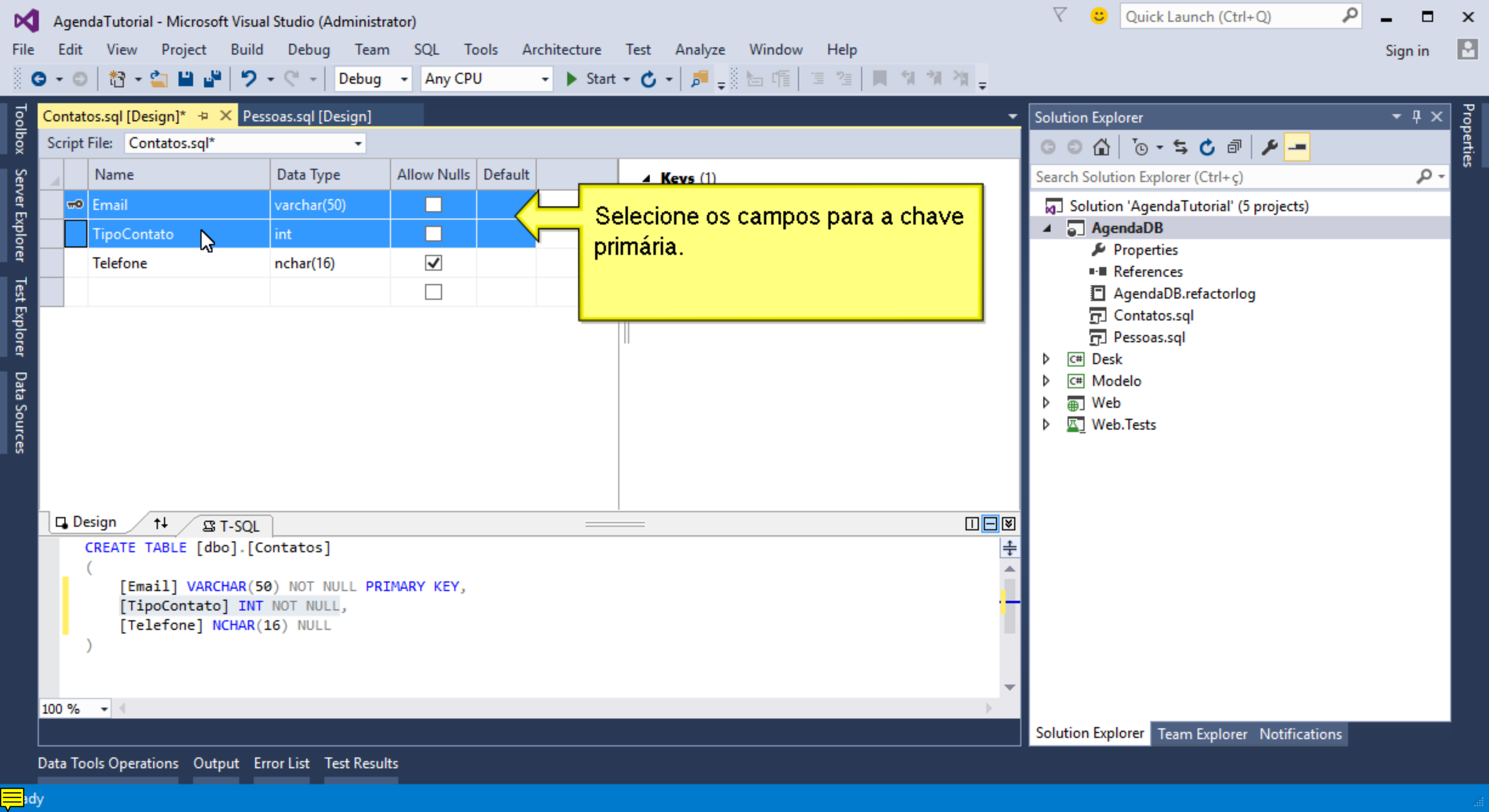
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
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Any CPU
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Contatos.sql [Design]*
Pessoas.sql [Design]
Script File: Contatos.sql*
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
Selecione os campos para a chave primária.
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL
)
100 %
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Solution 'AgendaTutorial' (5 projects)
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Notifications
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Test Explorer
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Data Tools Operations
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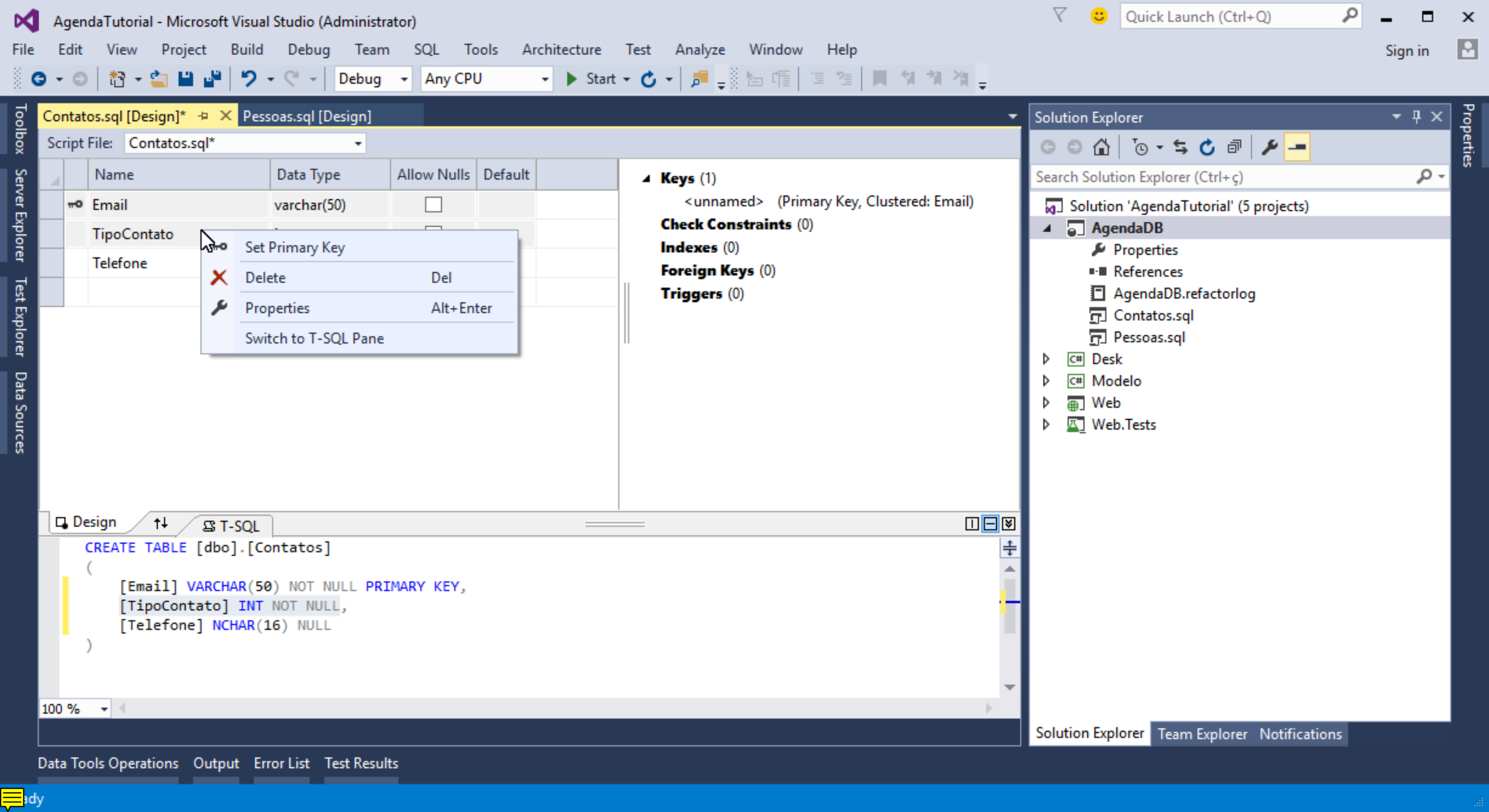
Error List
Test Results
Ready


AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
Debug
Any CPU
Start
Contatos.sql [Design]*
Pessoas.sql [Design]
Script File: Contatos.sql*
Name
Data Type
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Default
Email
varchar(50)
TipoContato
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Set Primary Key
Delete Del
Properties Alt+Enter
Switch to T-SQL Pane
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
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T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL
)
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Test Explorer
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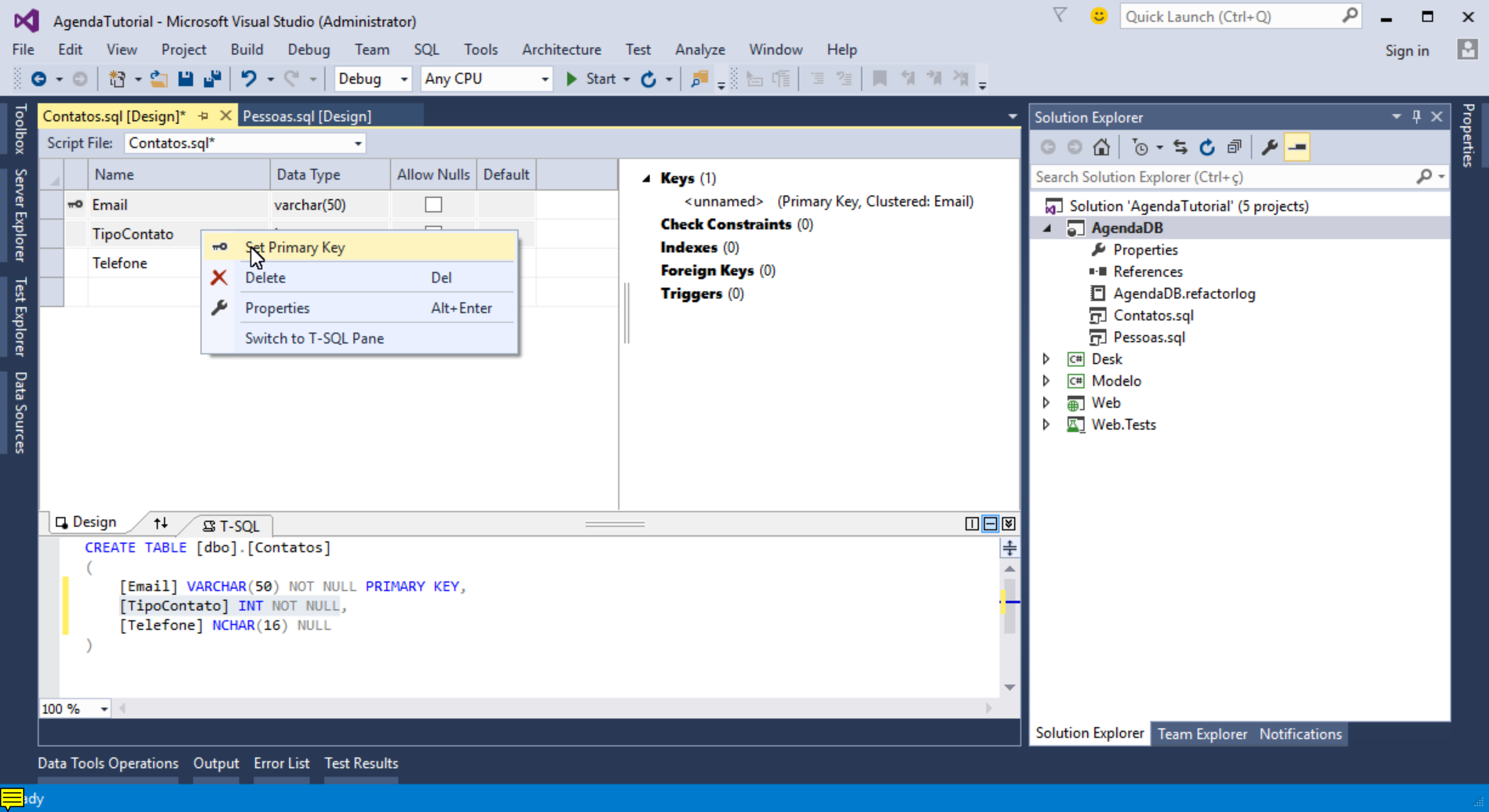
Properties
Data Tools Operations
Output
Error List
Test Results
Ready


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
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Sign in
Debug
Any CPU
Start
Contatos.sql [Design]*
Pessoas.sql [Design]
Script File: Contatos.sql*
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
Telefone
Set Primary Key
Delete Del
Properties Alt+Enter
Switch to T-SQL Pane
Keys (1)
<unnamed> (Primary Key, Clustered: Email)
Check Constraints (0)
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(
[Email] VARCHAR(50) NOT NULL PRIMARY KEY,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL
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Notifications
Data Tools Operations
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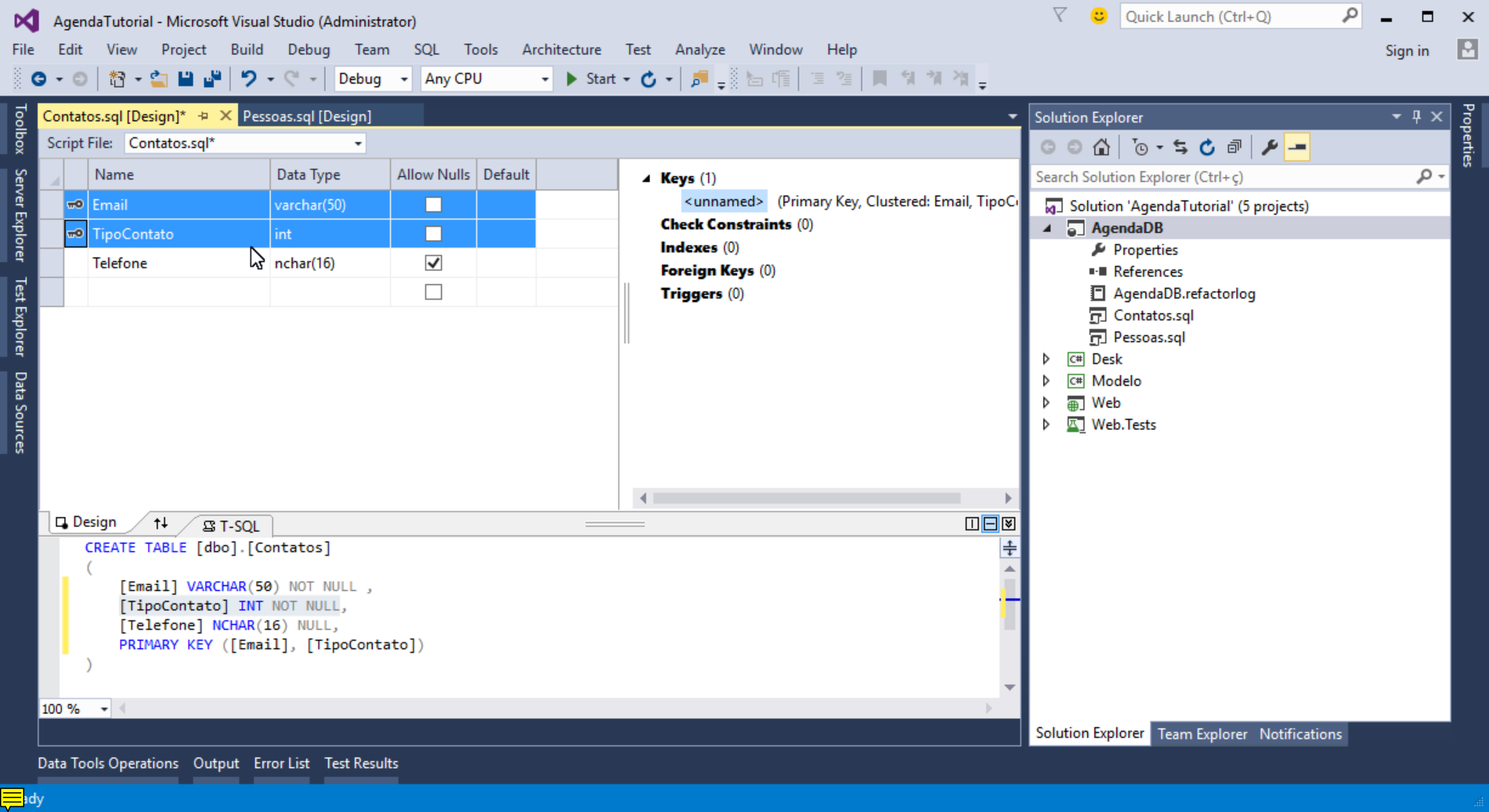
Error List
Test Results
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
Debug
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Start
Toolbox
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Data Sources
Contatos.sql [Design]*
Pessoas.sql [Design]
Script File: Contatos.sql*
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
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Keys (1)
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Check Constraints (0)
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Foreign Keys (0)
Triggers (0)
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T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
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AgendaDB.refactorlog
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Data Tools Operations
Output
Error List
Test Results
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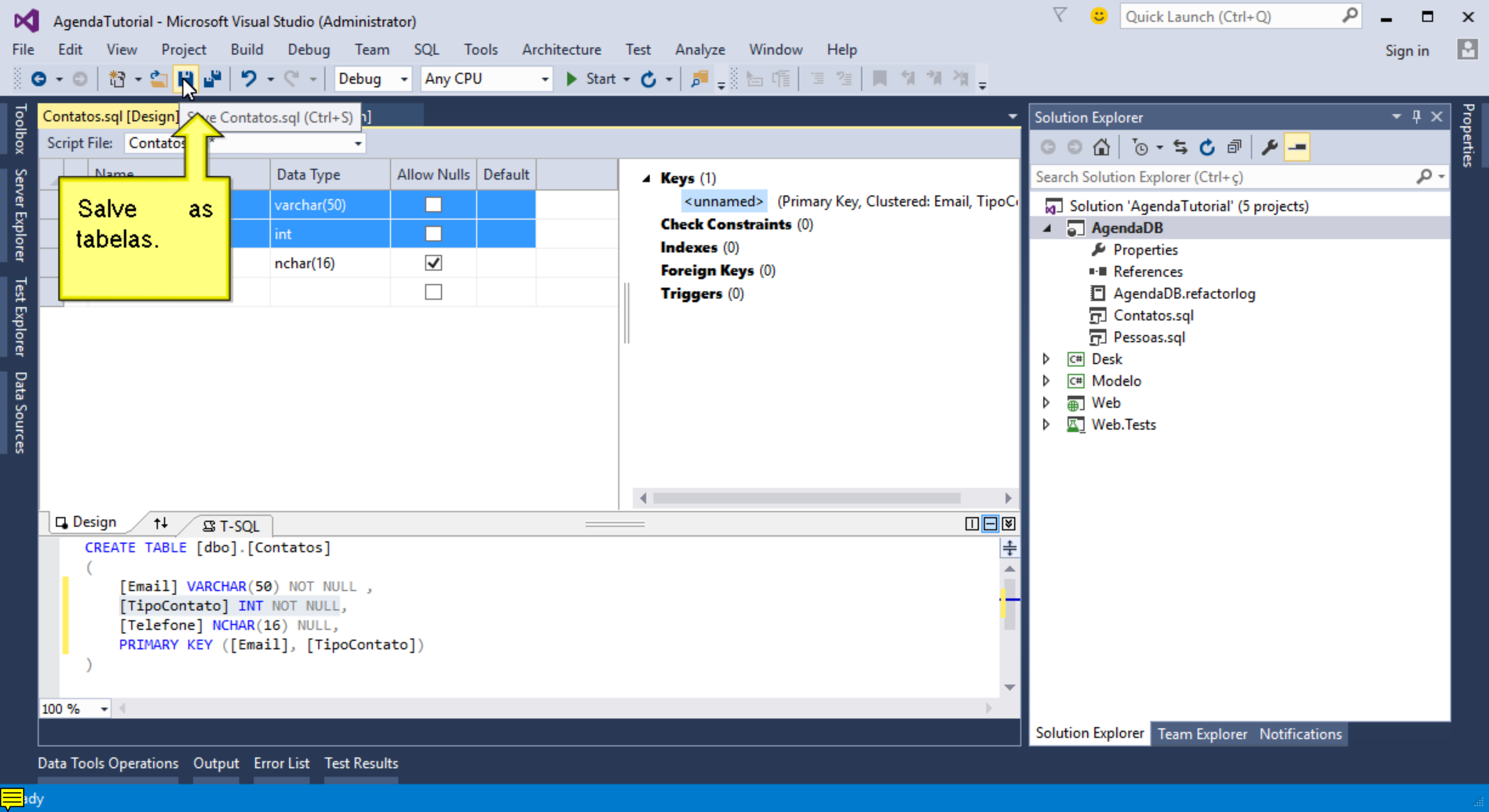
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
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Keys (1)
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Check Constraints (0)
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Foreign Keys (0)
Triggers (0)
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T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
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AgendaDB
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Test Explorer
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Data Tools Operations
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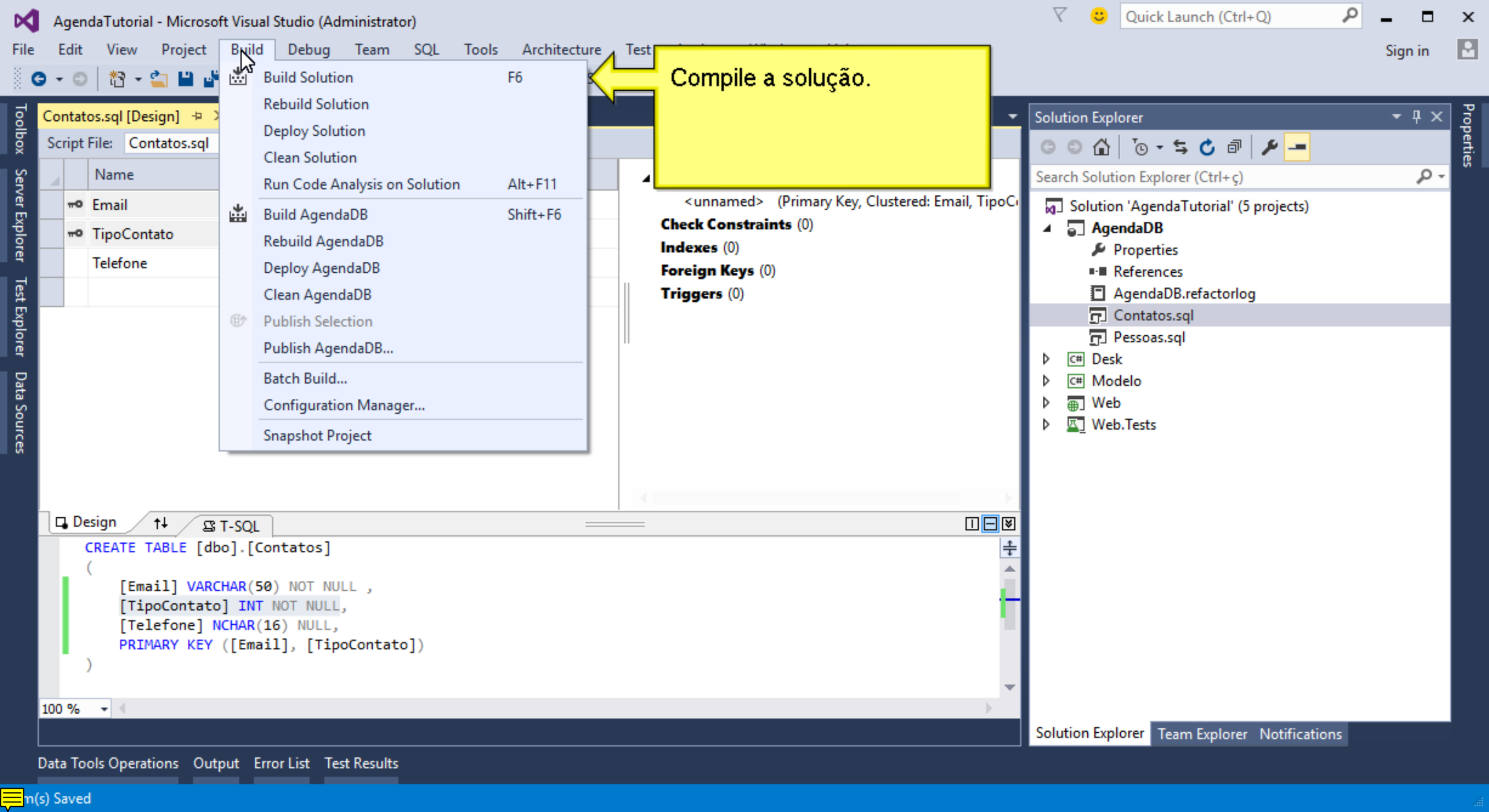
Error List
Test Results
Ready


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
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Sign in
Build Solution F6
Rebuild Solution
Deploy Solution
Clean Solution
Run Code Analysis on Solution Alt+F11
Build AgendaDB Shift+F6
Rebuild AgendaDB
Deploy AgendaDB
Clean AgendaDB
Publish Selection
Publish AgendaDB...
Batch Build...
Configuration Manager...
Snapshot Project
Compile a solução.
Contatos.sql [Design]
Script File: Contatos.sql
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Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
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T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
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Solution 'AgendaTutorial' (5 projects)
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Toolbox Server Explorer Test Explorer Data Sources
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Data Tools Operations Output Error List Test Results
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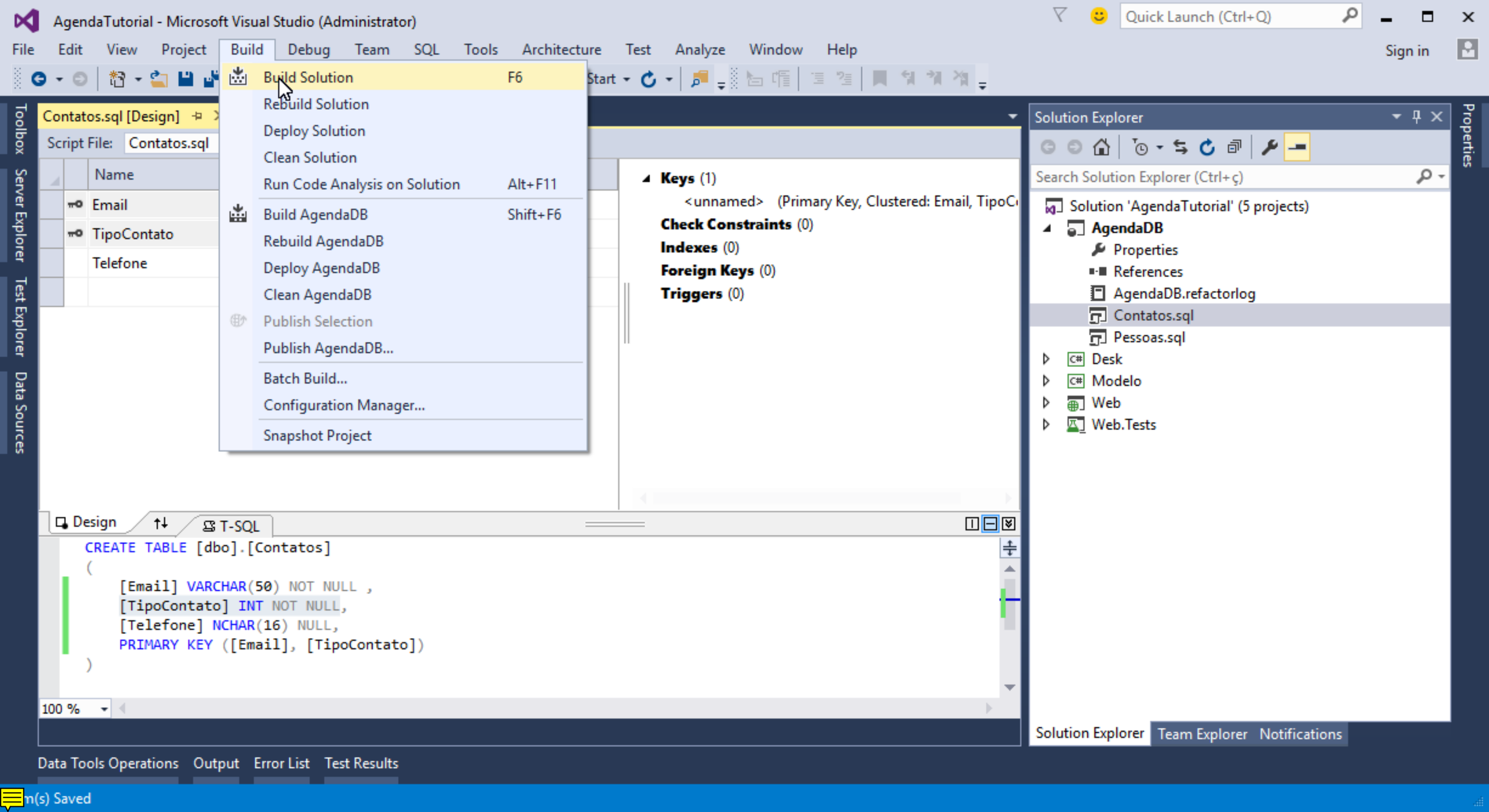
AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Build Solution F6
Rebuild Solution
Deploy Solution
Clean Solution
Run Code Analysis on Solution Alt+F11
Build AgendaDB Shift+F6
Rebuild AgendaDB
Deploy AgendaDB
Clean AgendaDB
Publish Selection
Publish AgendaDB...
Batch Build...
Configuration Manager...
Snapshot Project
Contatos.sql [Design]
Script File: Contatos.sql
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TipoContato
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Foreign Keys (0)
Triggers (0)
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T-SQL
CREATE TABLE [dbo].[Contatos]
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[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
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Data Tools Operations Output Error List Test Results
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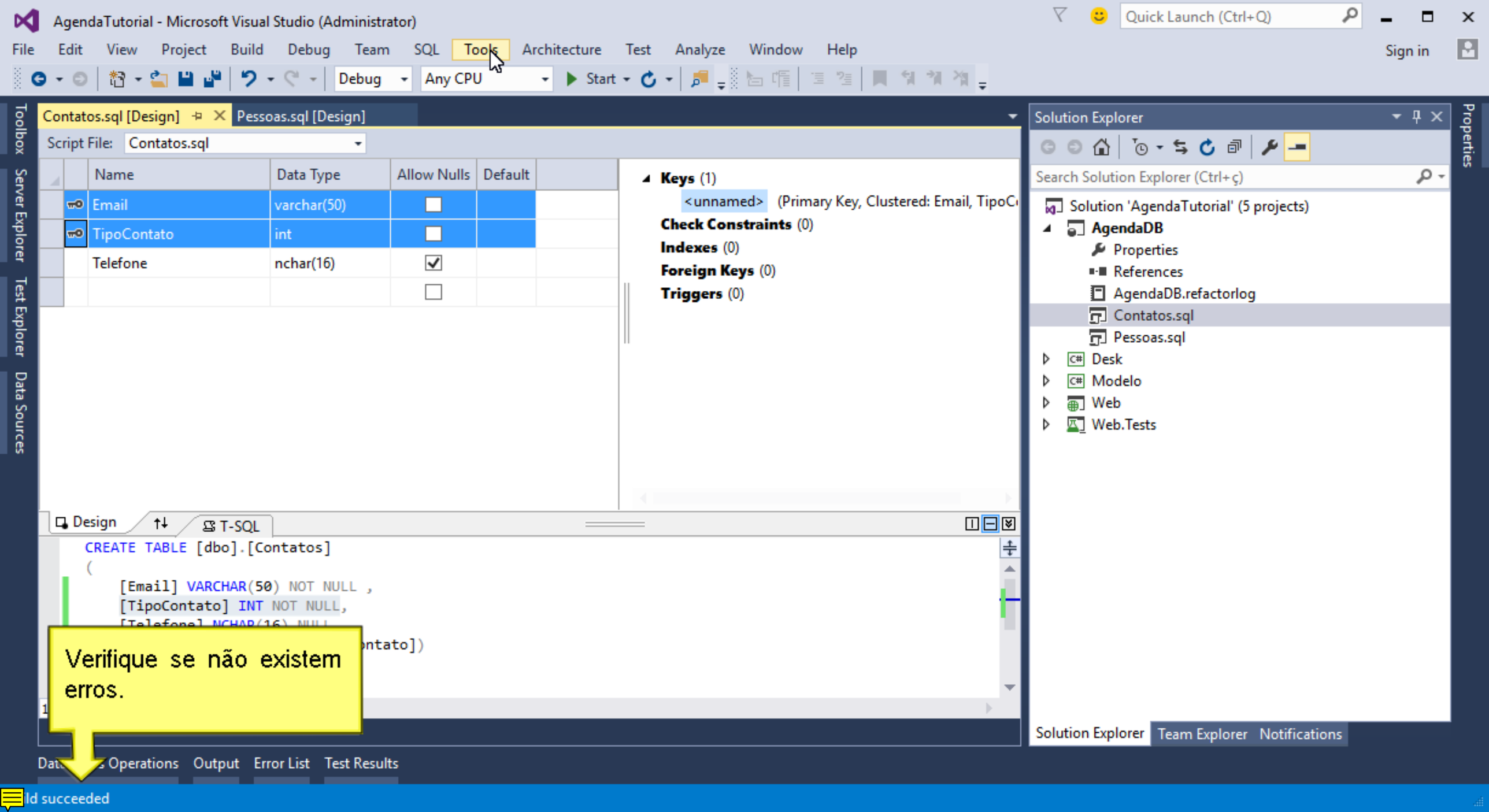
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Server Explorer
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Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
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TipoContato
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Telefone
nchar(16)
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Check Constraints (0)
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Triggers (0)
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CREATE TABLE [dbo].[Contatos]
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[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
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Error List
Test Results
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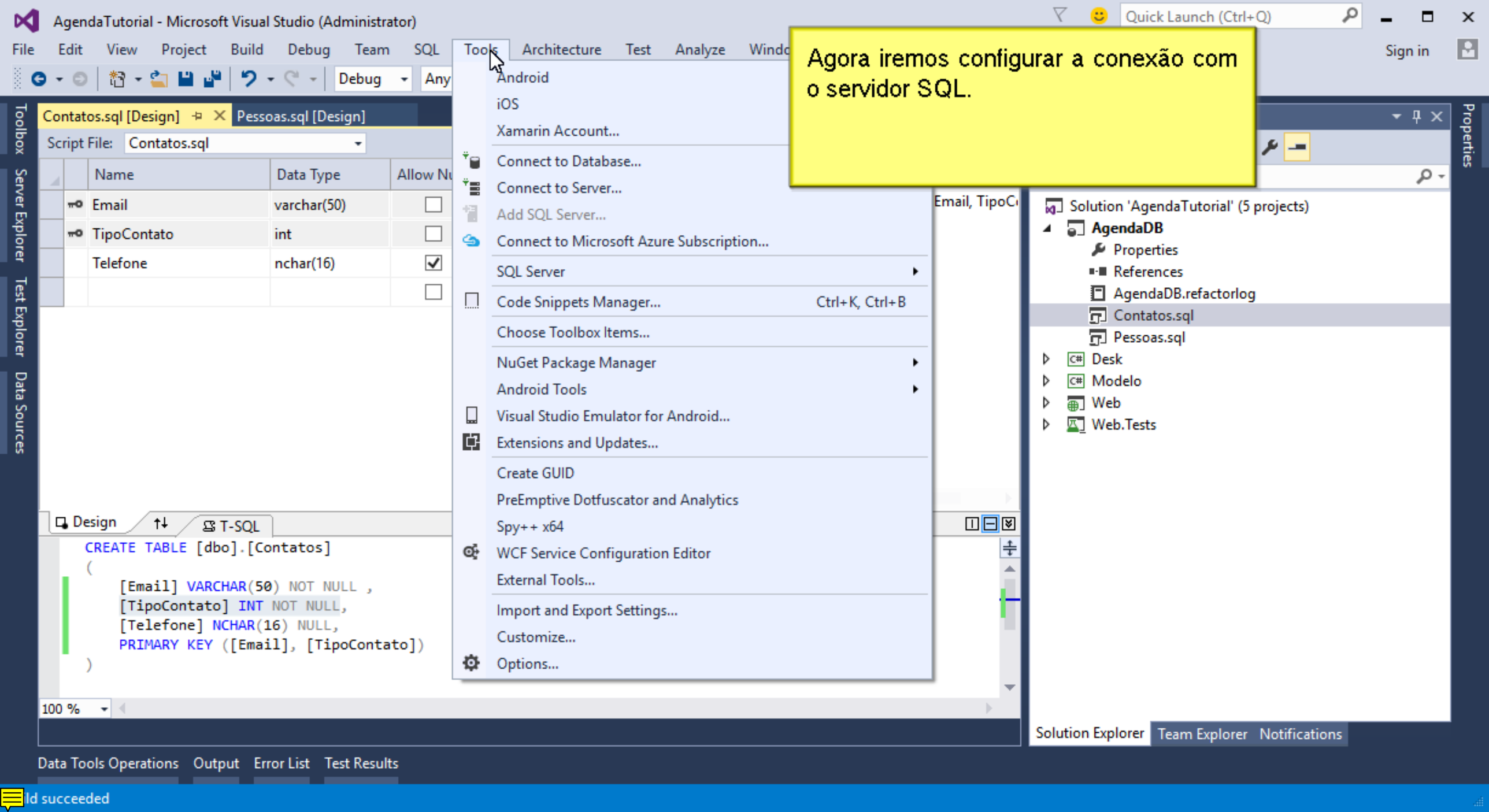
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Debug
Agora iremos configurar a conexão com o servidor SQL.
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iOS
Xamarin Account...
Connect to Database...
Connect to Server...
Add SQL Server...
Connect to Microsoft Azure Subscription...
SQL Server
Code Snippets Manager... Ctrl+K, Ctrl+B
Choose Toolbox Items...
NuGet Package Manager
Android Tools
Visual Studio Emulator for Android...
Extensions and Updates...
Create GUID
PreEmptive Dotfuscator and Analytics
Spy++ x64
WCF Service Configuration Editor
External Tools...
Import and Export Settings...
Customize...
Options...
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
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Data Type
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TipoContato
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Telefone
nchar(16)
Email, TipoC
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T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution 'AgendaTutorial' (5 projects)
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Contatos.sql
Pessoas.sql
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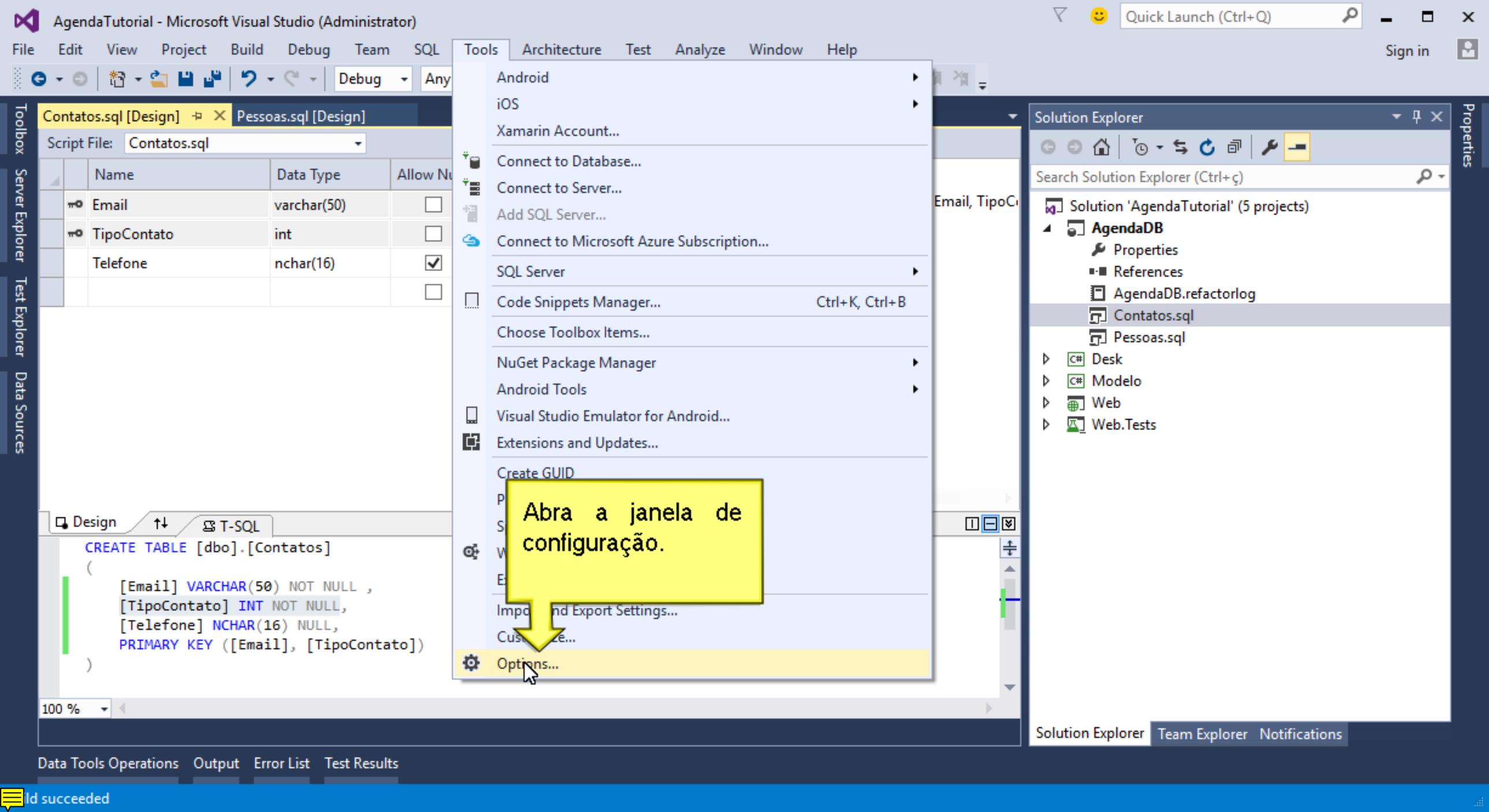
Web.Tests
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
ld succeeded


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Android
iOS
Xamarin Account...
Connect to Database...
Connect to Server...
Add SQL Server...
Connect to Microsoft Azure Subscription...
SQL Server
Code Snippets Manager... Ctrl+K, Ctrl+B
Choose Toolbox Items...
NuGet Package Manager
Android Tools
Visual Studio Emulator for Android...
Extensions and Updates...
Create GUID
Options...
Abra a janela de configuração.
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
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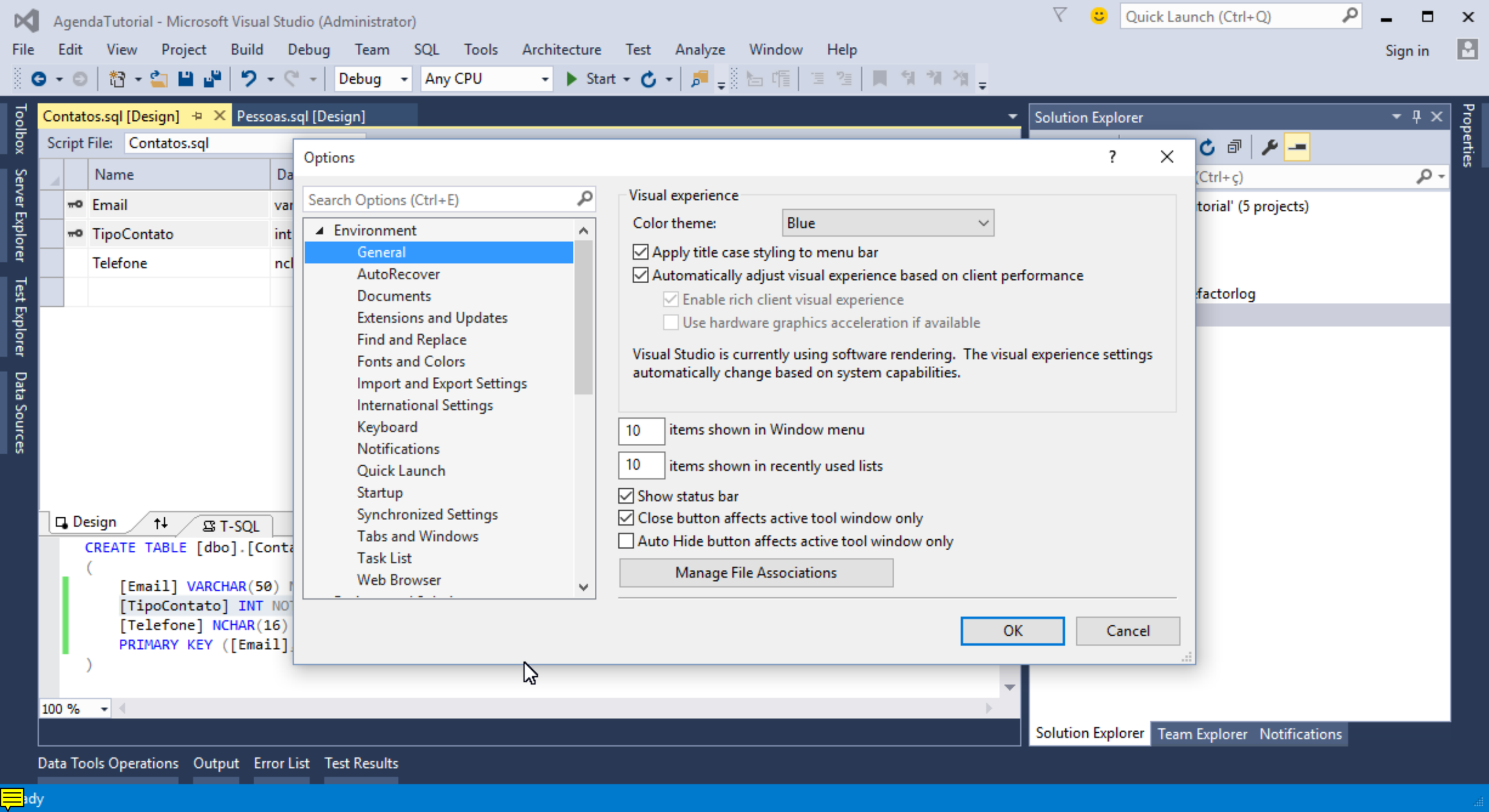
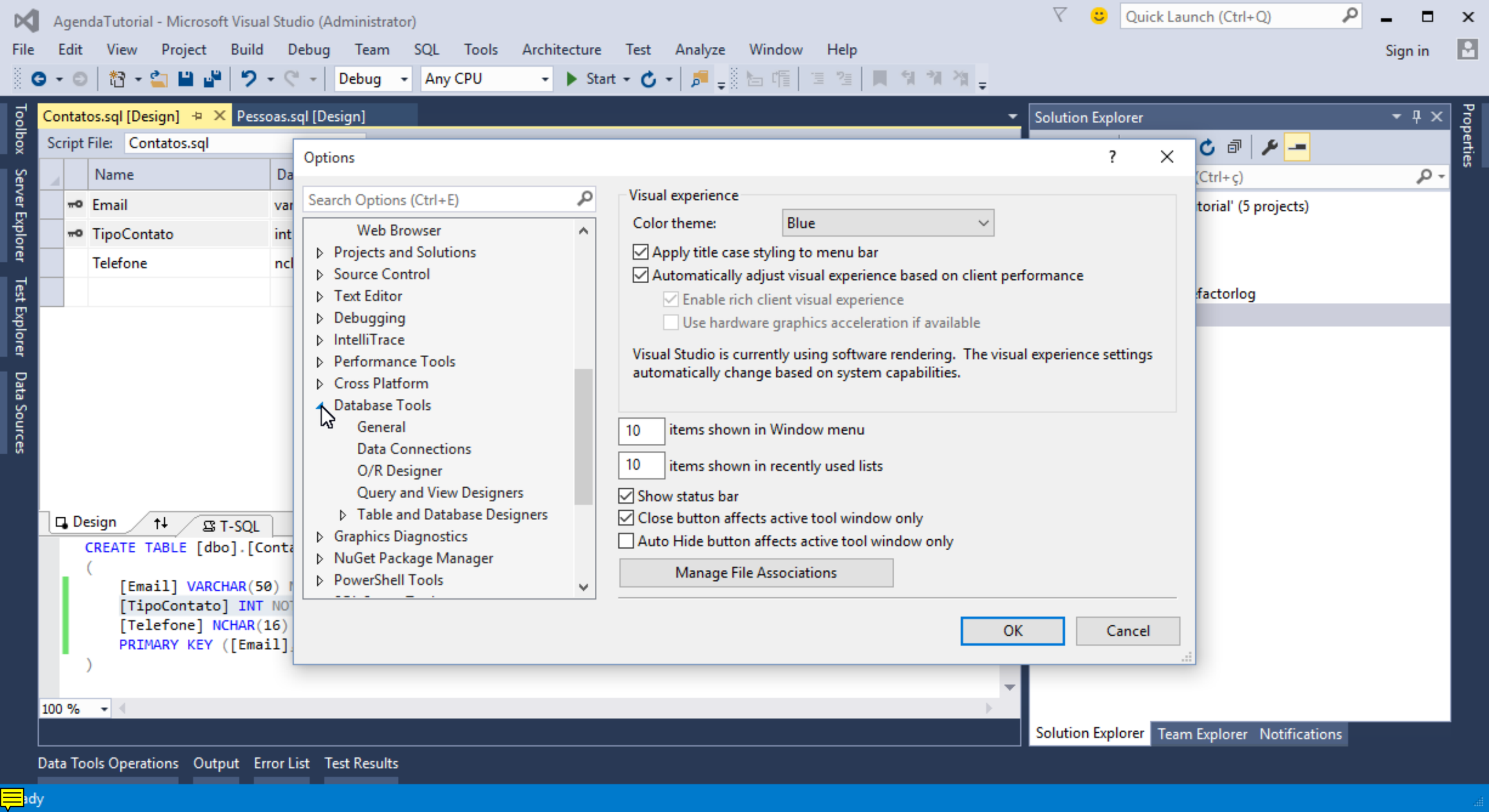
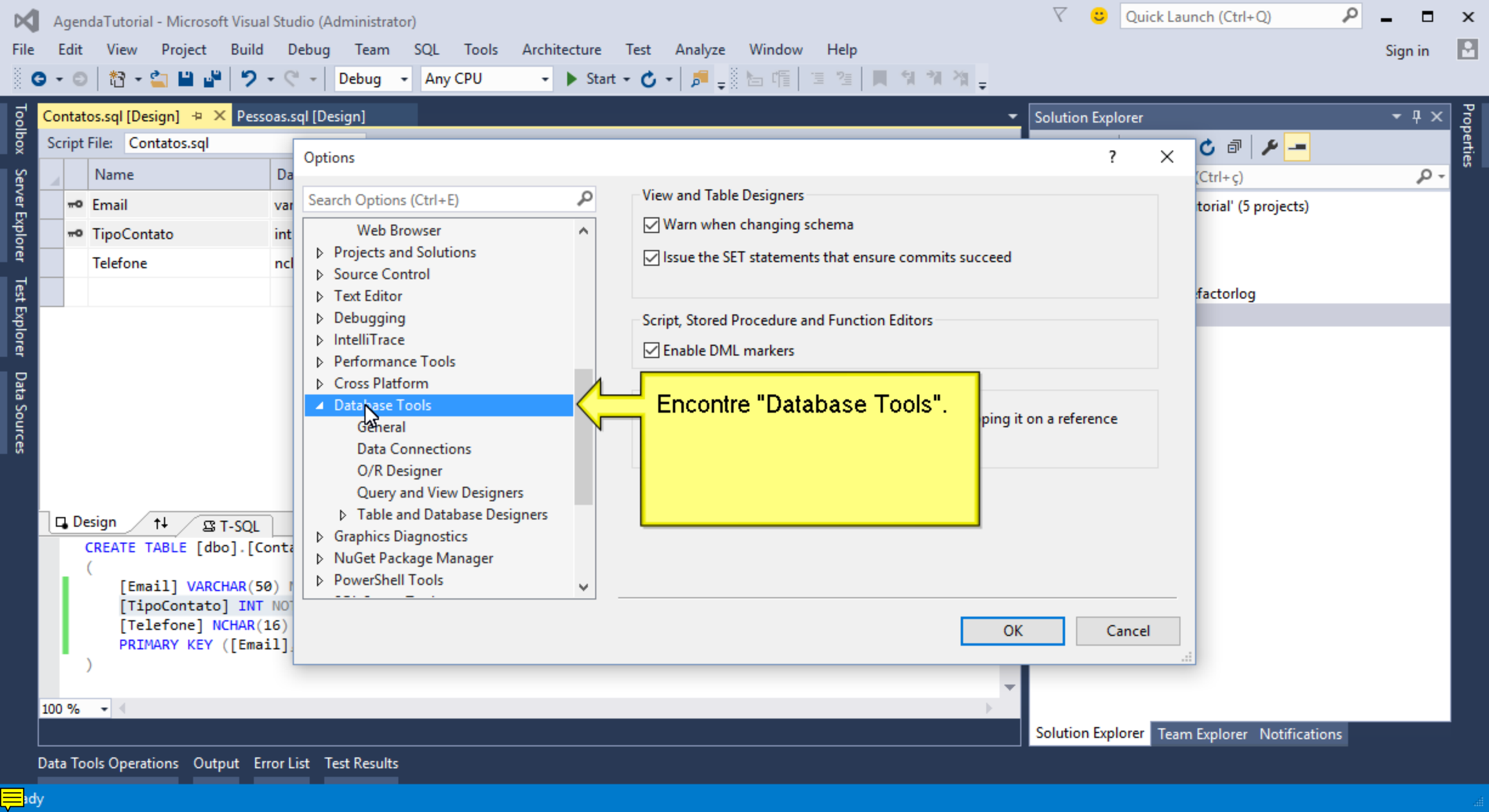
AgendaDB.refactorlog
Contatos.sql
Pessoas.sql
Desk
Modelo
Web
Web.Tests
Solution Explorer Team Explorer Notifications
Data Tools Operations Output Error List Test Results
ld succeeded


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Email
TipoContato
Telefone
Design
T-SQL
CREATE TABLE [dbo].[Conta
(
[Email] VARCHAR(50)
[TipoContato] INT NOT
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
Properties
Toolbox
Server Explorer
Test Explorer
Data Sources
Options
Search Options (Ctrl+E)
Environment
General
AutoRecover
Documents
Extensions and Updates
Find and Replace
Fonts and Colors
Import and Export Settings
International Settings
Keyboard
Notifications
Quick Launch
Startup
Synchronized Settings
Tabs and Windows
Task List
Web Browser
Visual experience
Color theme: Blue
Apply title case styling to menu bar
Automatically adjust visual experience based on client performance
Enable rich client visual experience
Use hardware graphics acceleration if available
Visual Studio is currently using software rendering. The visual experience settings automatically change based on system capabilities.
10 items shown in Window menu
10 items shown in recently used lists
Show status bar
Close button affects active tool window only
Auto Hide button affects active tool window only
Manage File Associations
OK
Cancel
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Email
TipoContato
Telefone
Design
T-SQL
CREATE TABLE [dbo].[Conta
(
[Email] VARCHAR(50)
[TipoContato] INT NOT
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
(Ctrl+ç)
torial' (5 projects)
factorlog
Solution Explorer Team Explorer Notifications
Properties
Toolbox
Server Explorer
Test Explorer
Data Sources
Data Tools Operations
Output
Error List
Test Results
Options
Search Options (Ctrl+E)
Web Browser
Projects and Solutions
Source Control
Text Editor
Debugging
IntelliTrace
Performance Tools
Cross Platform
Database Tools
General
Data Connections
O/R Designer
Query and View Designers
Table and Database Designers
Graphics Diagnostics
NuGet Package Manager
PowerShell Tools
Visual experience
Color theme: Blue
Apply title case styling to menu bar
Automatically adjust visual experience based on client performance
Enable rich client visual experience
Use hardware graphics acceleration if available
Visual Studio is currently using software rendering. The visual experience settings automatically change based on system capabilities.
10 items shown in Window menu
10 items shown in recently used lists
Show status bar
Close button affects active tool window only
Auto Hide button affects active tool window only
Manage File Associations
OK
Cancel


AgendaTutorial - Microsoft Visual Studio (Administrator)
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Debug
Any CPU
Start
Contatos.sql [Design]
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Telefone
Design
T-SQL
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(
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[TipoContato] INT NOT
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
Team Explorer
Notifications
Properties
Toolbox
Server Explorer
Test Explorer
Data Sources
Data Tools Operations
Output
Error List
Test Results
Options
Search Options (Ctrl+E)
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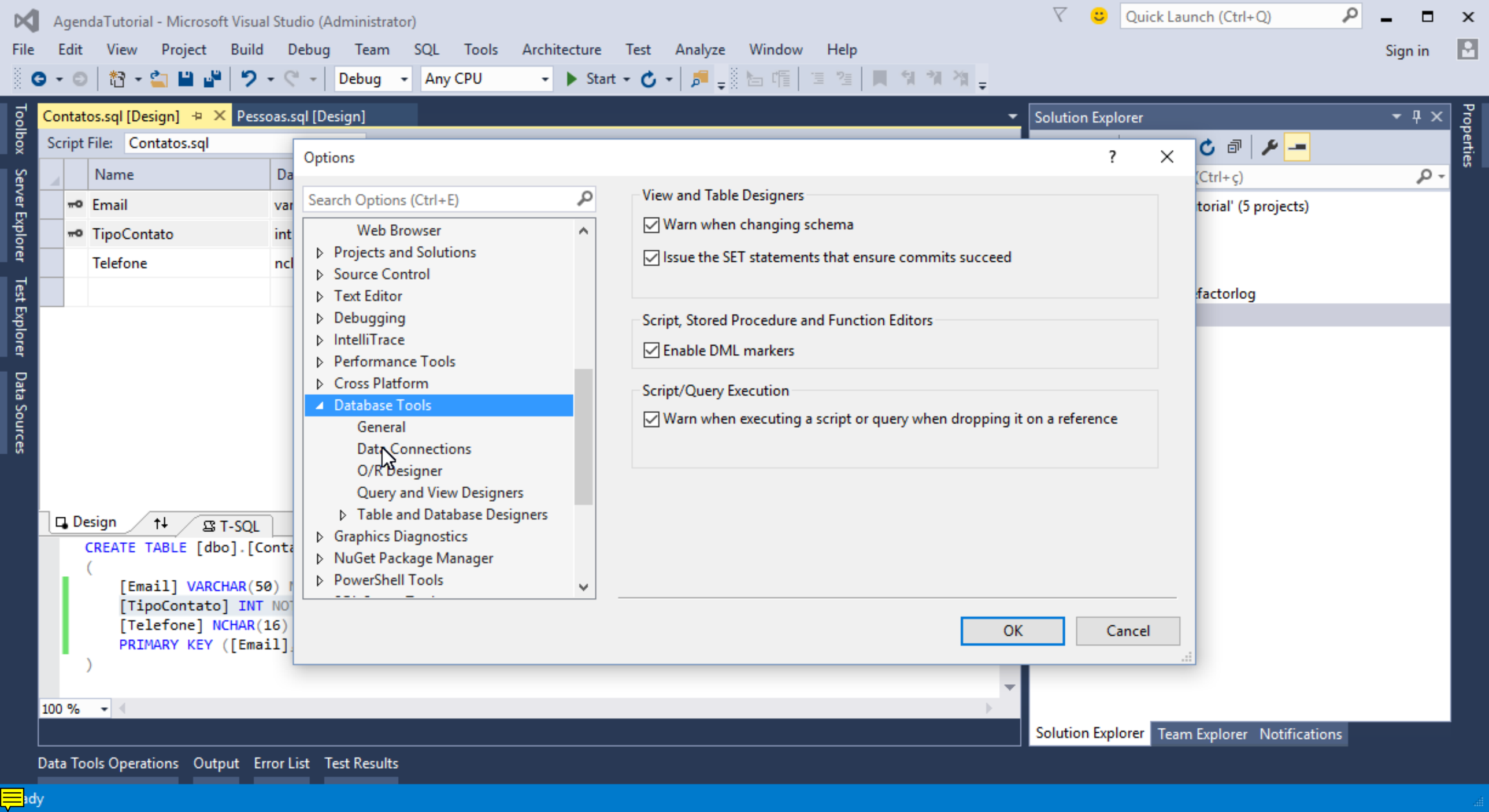
IntelliTrace
Performance Tools
Cross Platform
Database Tools
General
Data Connections
O/R Designer
Query and View Designers
Table and Database Designers
Graphics Diagnostics
NuGet Package Manager
PowerShell Tools
View and Table Designers
Warn when changing schema
Issue the SET statements that ensure commits succeed
Script, Stored Procedure and Function Editors
Enable DML markers
Encontre "Database Tools".
OK
Cancel


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Email
TipoContato
Telefone
Design
T-SQL
CREATE TABLE [dbo].[Conta
(
[Email] VARCHAR(50)
[TipoContato] INT NO
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
(Ctrl+ç)
torial' (5 projects)
factorlog
Solution Explorer
Team Explorer
Notifications
Properties
Toolbox
Server Explorer
Test Explorer
Data Sources
Data Tools Operations
Output
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Search Options (Ctrl+E)
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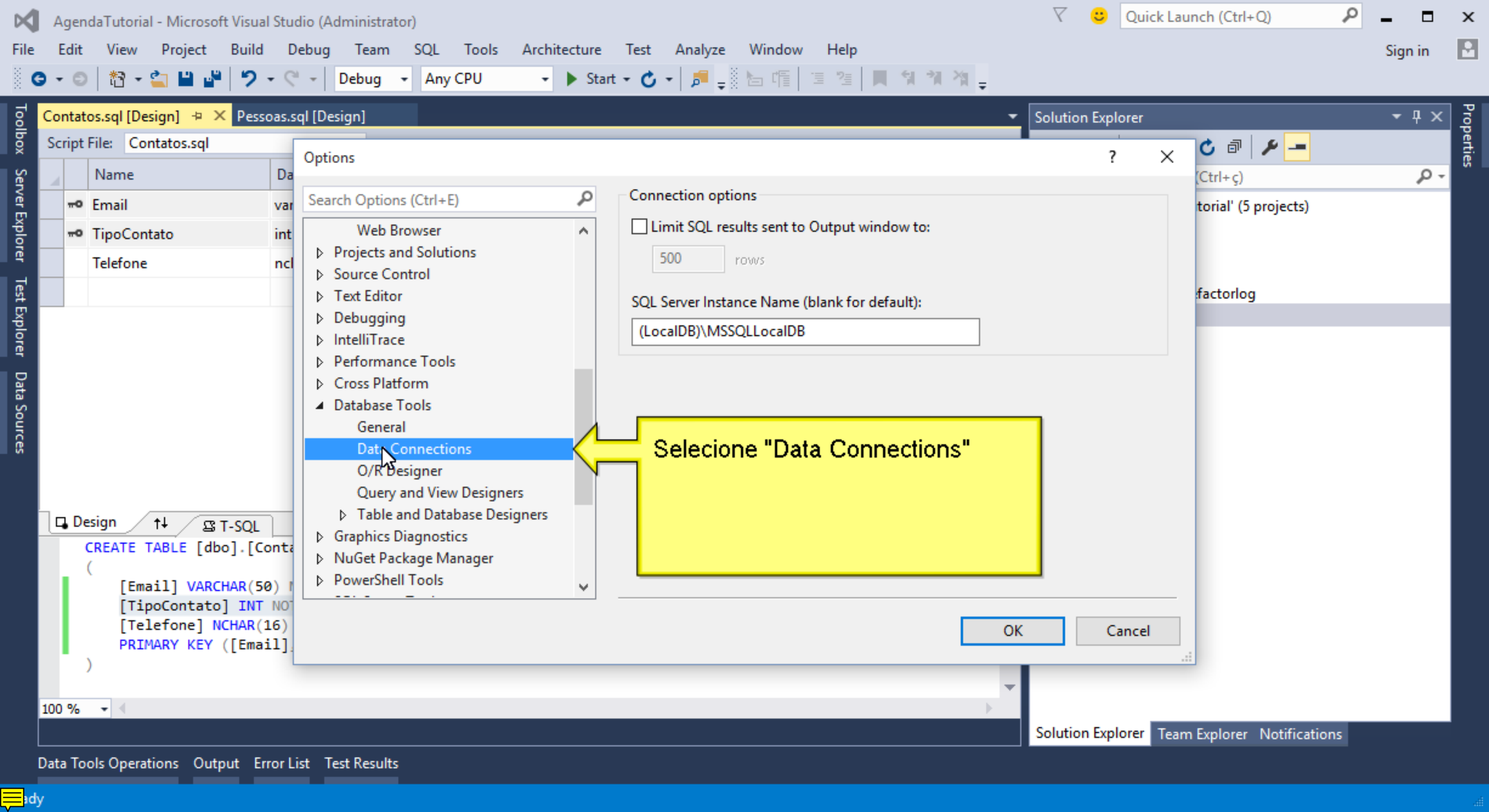
Performance Tools
Cross Platform
Database Tools
General
Data Connections
O/R Designer
Query and View Designers
Table and Database Designers
Graphics Diagnostics
NuGet Package Manager
PowerShell Tools
View and Table Designers
Warn when changing schema
Issue the SET statements that ensure commits succeed
Script, Stored Procedure and Function Editors
Enable DML markers
Script/Query Execution
Warn when executing a script or query when dropping it on a reference
OK
Cancel


AgendaTutorial - Microsoft Visual Studio (Administrator)
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Debug
Any CPU
Start
Contatos.sql [Design]
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T-SQL
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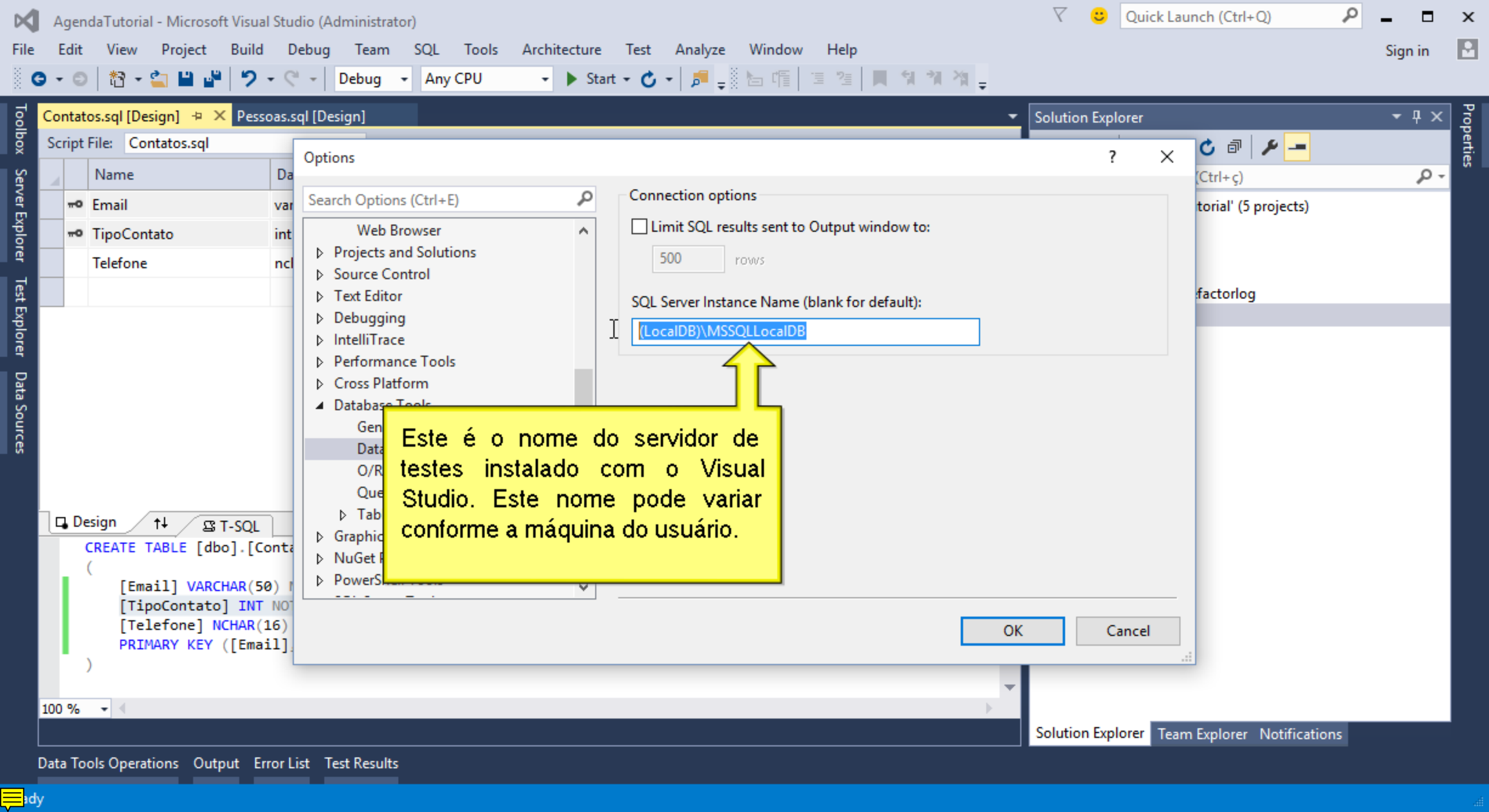
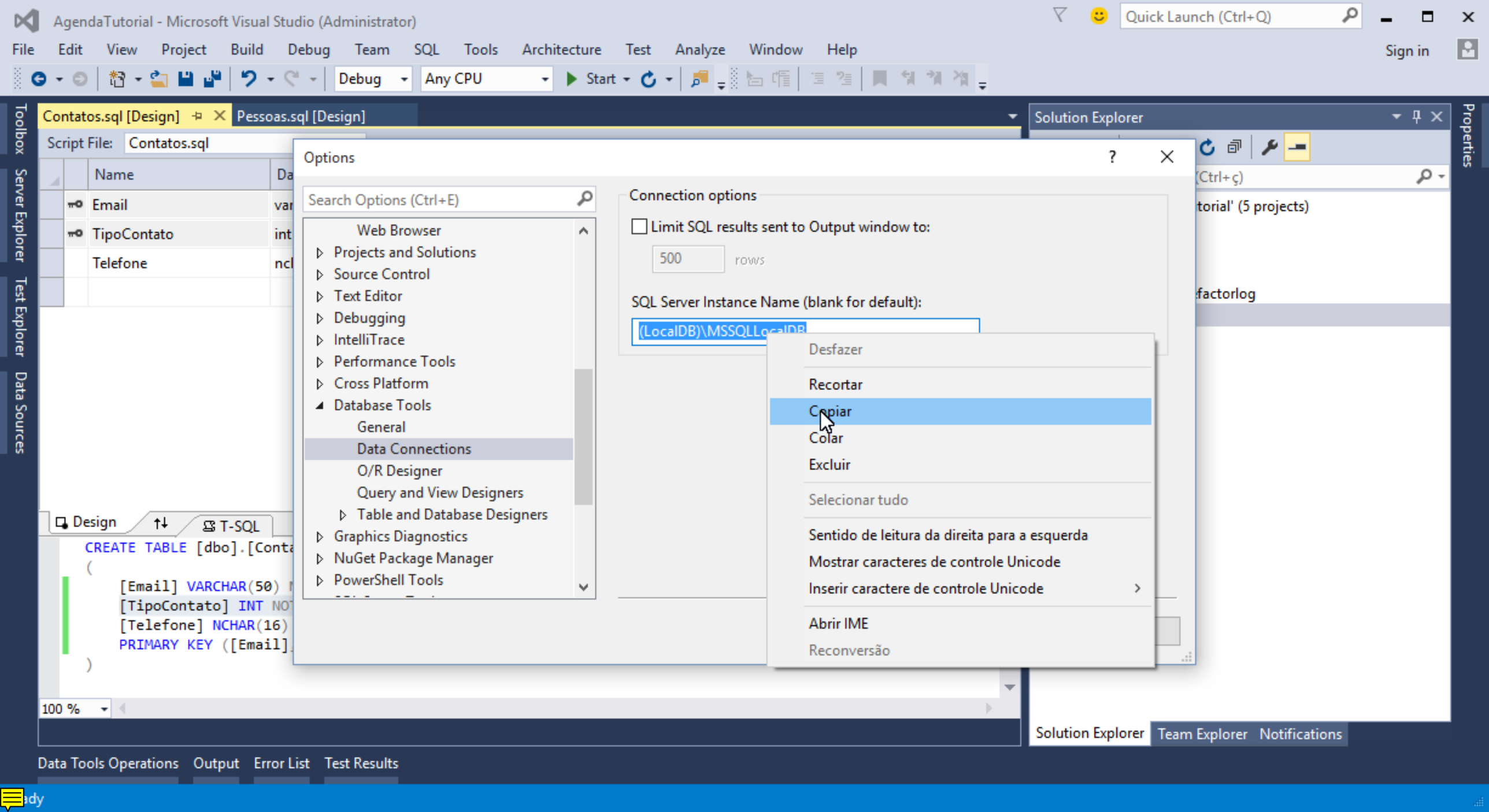
[Email] VARCHAR(50)
[TipoContato] INT NO
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
Options
Search Options (Ctrl+E)
Web Browser
Projects and Solutions
Source Control
Text Editor
Debugging
IntelliTrace
Performance Tools
Cross Platform
Database Tools
General
Data Connections
O/R Designer
Query and View Designers
Table and Database Designers
Graphics Diagnostics
NuGet Package Manager
PowerShell Tools
Connection options
Limit SQL results sent to Output window to:
500
rows
SQL Server Instance Name (blank for default):
(LocalDB)\MSSQLLocalDB
Selecione "Data Connections"
OK
Cancel
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Email
TipoContato
Telefone
Design
T-SQL
CREATE TABLE [dbo].[Conta
(
[Email] VARCHAR(50)
[TipoContato] INT NO
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
(Ctrl+ç)
torial' (5 projects)
factorlog
Solution Explorer
Team Explorer
Notifications
Properties
Toolbox
Server Explorer
Test Explorer
Data Sources
Data Tools Operations
Output
Error List
Test Results
Options
Search Options (Ctrl+E)
Web Browser
Projects and Solutions
Source Control
Text Editor
Debugging
IntelliTrace
Performance Tools
Cross Platform
Database Tools
Connection options
Limit SQL results sent to Output window to:
500
rows
SQL Server Instance Name (blank for default):
(LocalDB)\MSSQLLocalDB
Este é o nome do servidor de testes instalado com o Visual Studio. Este nome pode variar conforme a máquina do usuário.
OK
Cancel


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Email
TipoContato
Telefone
Design
T-SQL
CREATE TABLE [dbo].[Conta
(
[Email] VARCHAR(50)
[TipoContato] INT NOT
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Options
Search Options (Ctrl+E)
Web Browser
Projects and Solutions
Source Control
Text Editor
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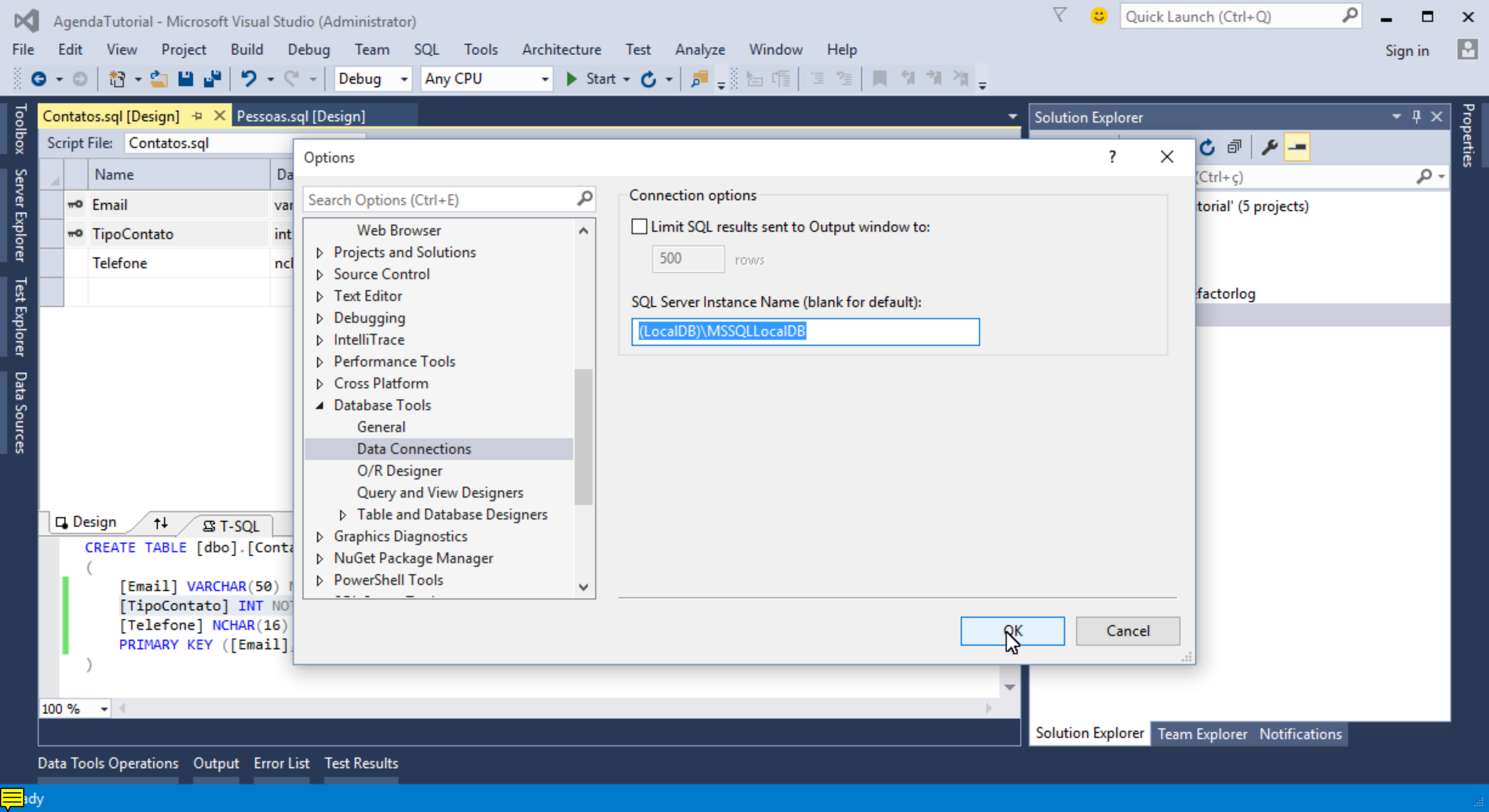
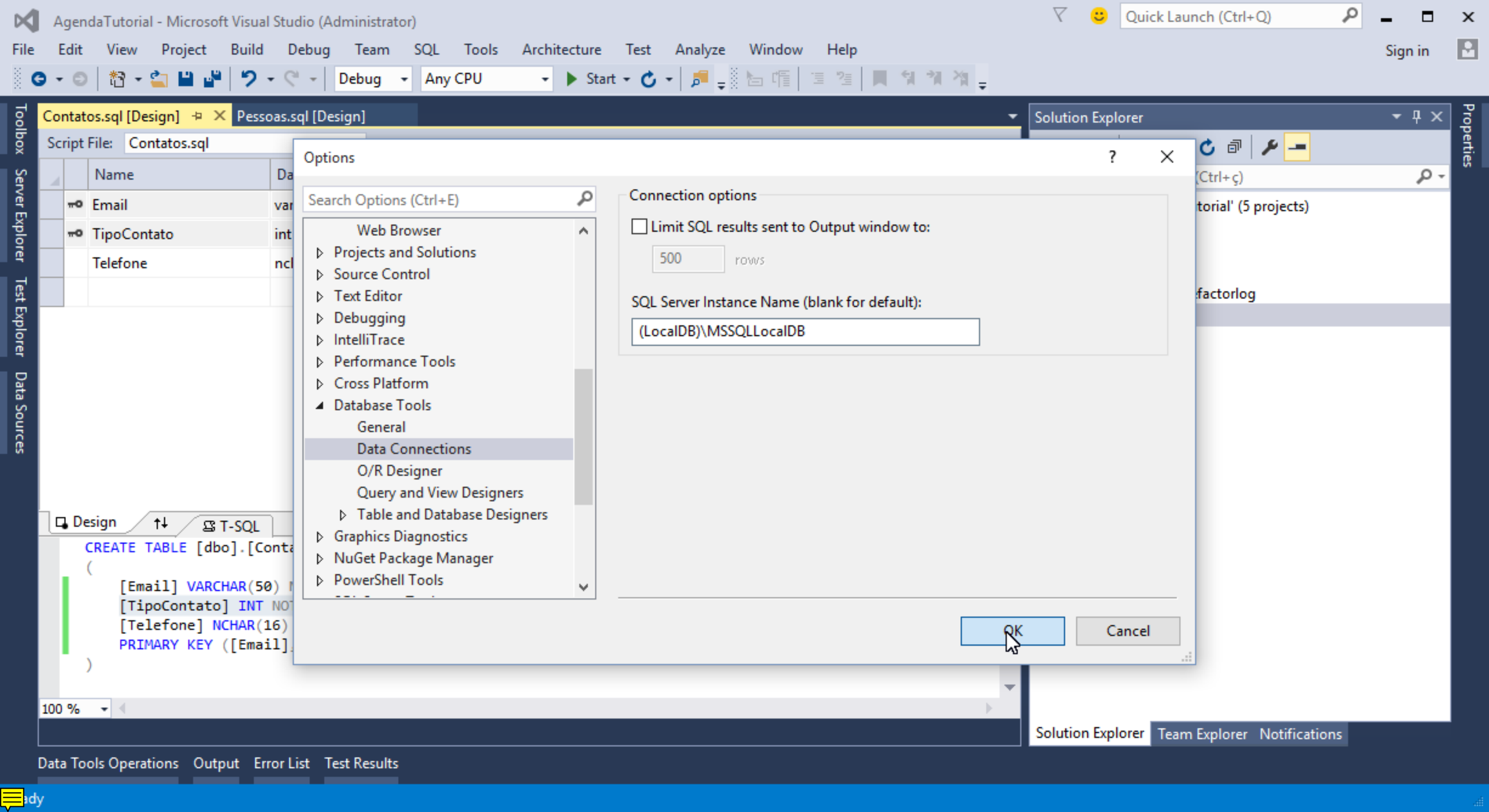
IntelliTrace
Performance Tools
Cross Platform
Database Tools
General
Data Connections
O/R Designer
Query and View Designers
Table and Database Designers
Graphics Diagnostics
NuGet Package Manager
PowerShell Tools
Connection options
Limit SQL results sent to Output window to:
500
rows
SQL Server Instance Name (blank for default):
(LocalDB)\MSSQLLocalDB
Desfazer
Recortar
Copiar
Colar
Excluir
Selecionar tudo
Sentido de leitura da direita para a esquerda
Mostrar caracteres de controle Unicode
Inserir caractere de controle Unicode
Abrir IME
Reconversão
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Email
TipoContato
Telefone
Design
T-SQL
CREATE TABLE [dbo].[Conta
(
[Email] VARCHAR(50)
[TipoContato] INT NO
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
Options
Search Options (Ctrl+E)
Web Browser
Projects and Solutions
Source Control
Text Editor
Debugging
IntelliTrace
Performance Tools
Cross Platform
Database Tools
General
Data Connections
O/R Designer
Query and View Designers
Table and Database Designers
Graphics Diagnostics
NuGet Package Manager
PowerShell Tools
Connection options
Limit SQL results sent to Output window to:
500
rows
SQL Server Instance Name (blank for default):
(LocalDB)\MSSQLLocalDB
OK
Cancel
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Email
TipoContato
Telefone
Design
T-SQL
CREATE TABLE [dbo].[Conta
(
[Email] VARCHAR(50)
[TipoContato] INT NOT
[Telefone] NCHAR(16)
PRIMARY KEY ([Email]
)
100 %
Solution Explorer
Options
Search Options (Ctrl+E)
Web Browser
Projects and Solutions
Source Control
Text Editor
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General
Data Connections
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Table and Database Designers
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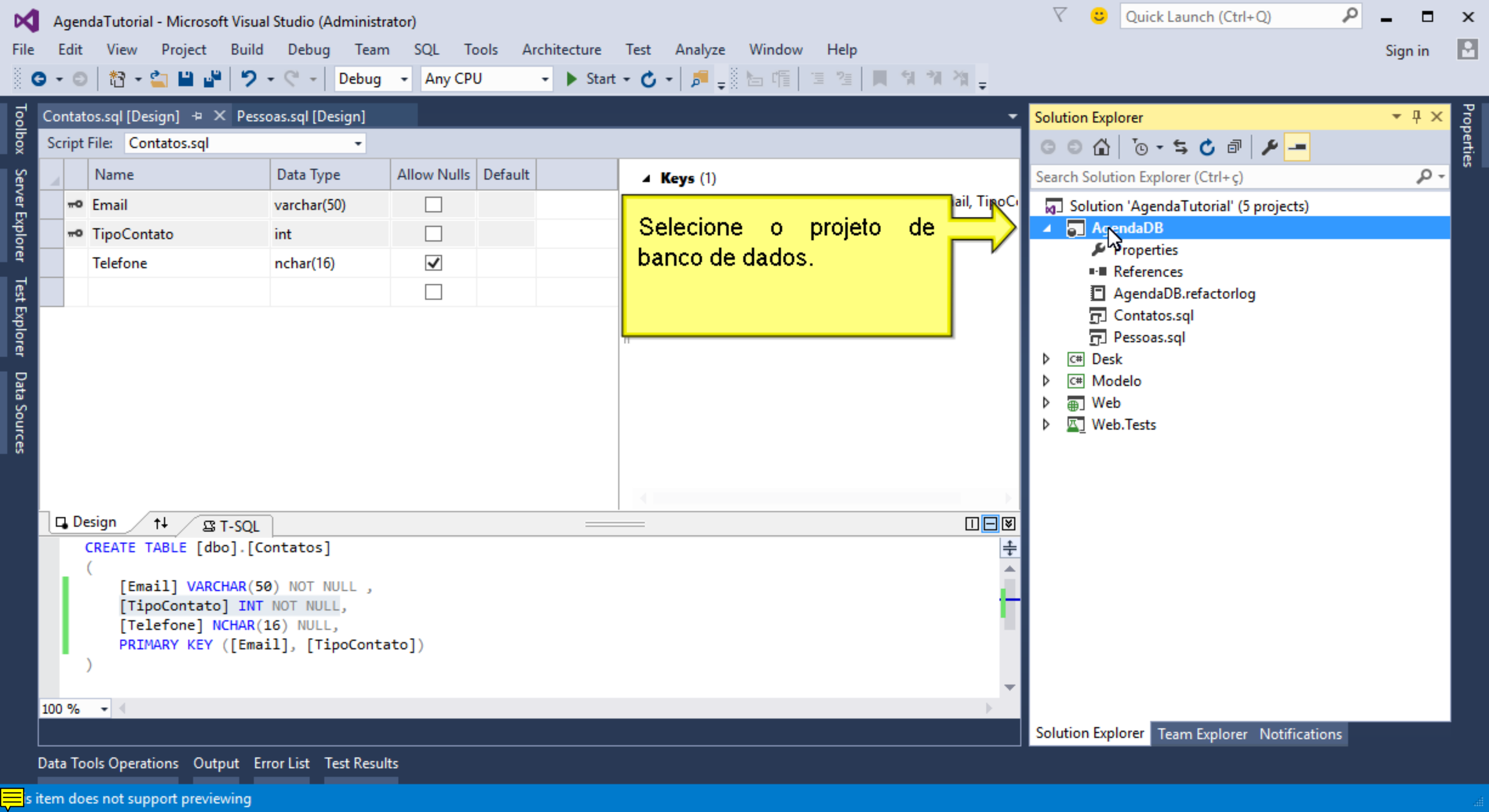
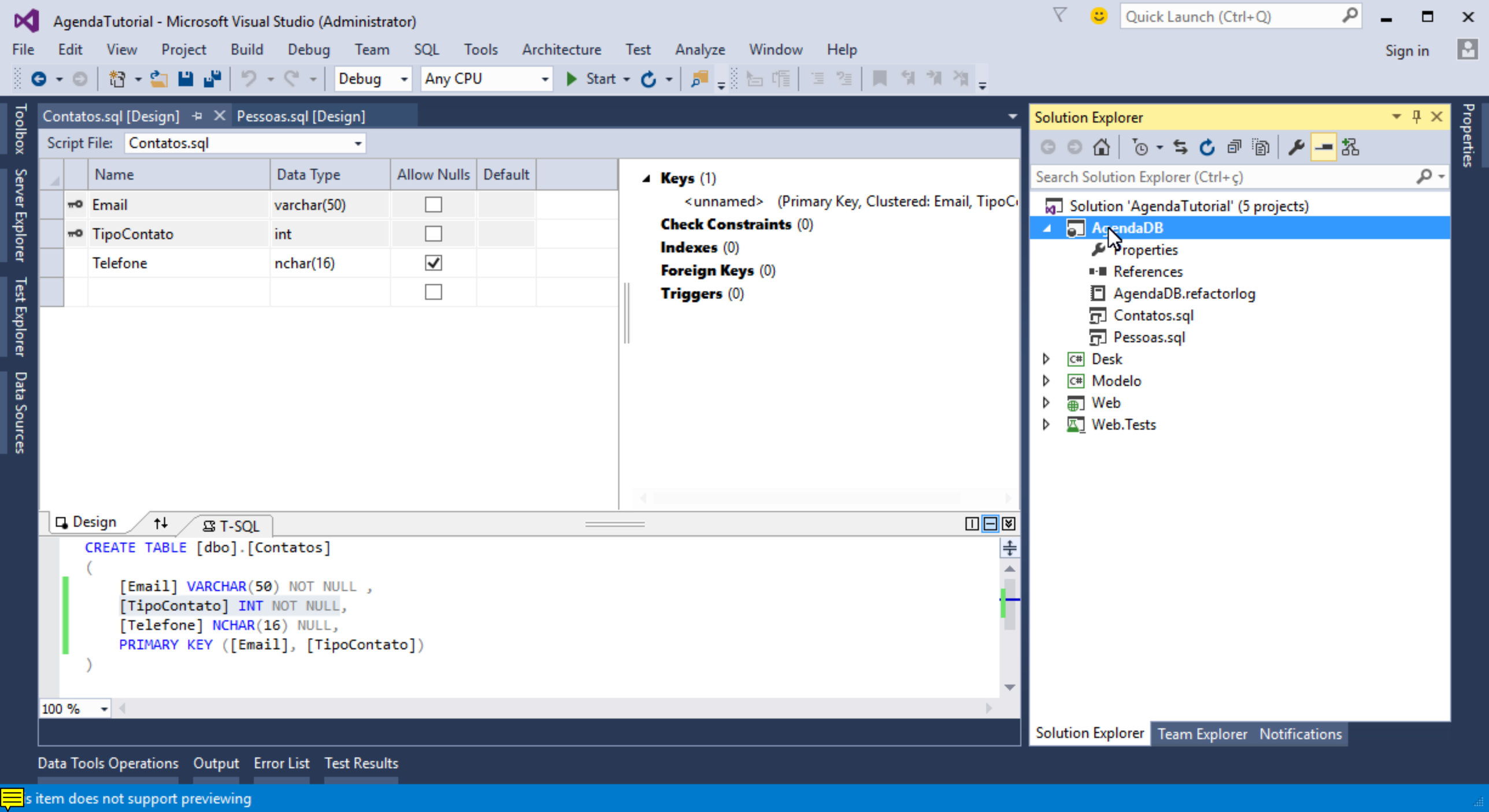
NuGet Package Manager
PowerShell Tools
Connection options
Limit SQL results sent to Output window to:
500
rows
SQL Server Instance Name (blank for default):
(LocalDB)\MSSQLLocalDB
OK
Cancel
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
Selecione o projeto de banco de dados.
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
References
AgendaDB.refactorlog
Contatos.sql
Pessoas.sql
Desk
Modelo
Web
Web.Tests
Solution Explorer
Team Explorer
Notifications
Properties
Data Tools Operations
Output
Error List
Test Results
s item does not support previewing


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
References
AgendaDB.refactorlog
Contatos.sql
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Desk
Modelo
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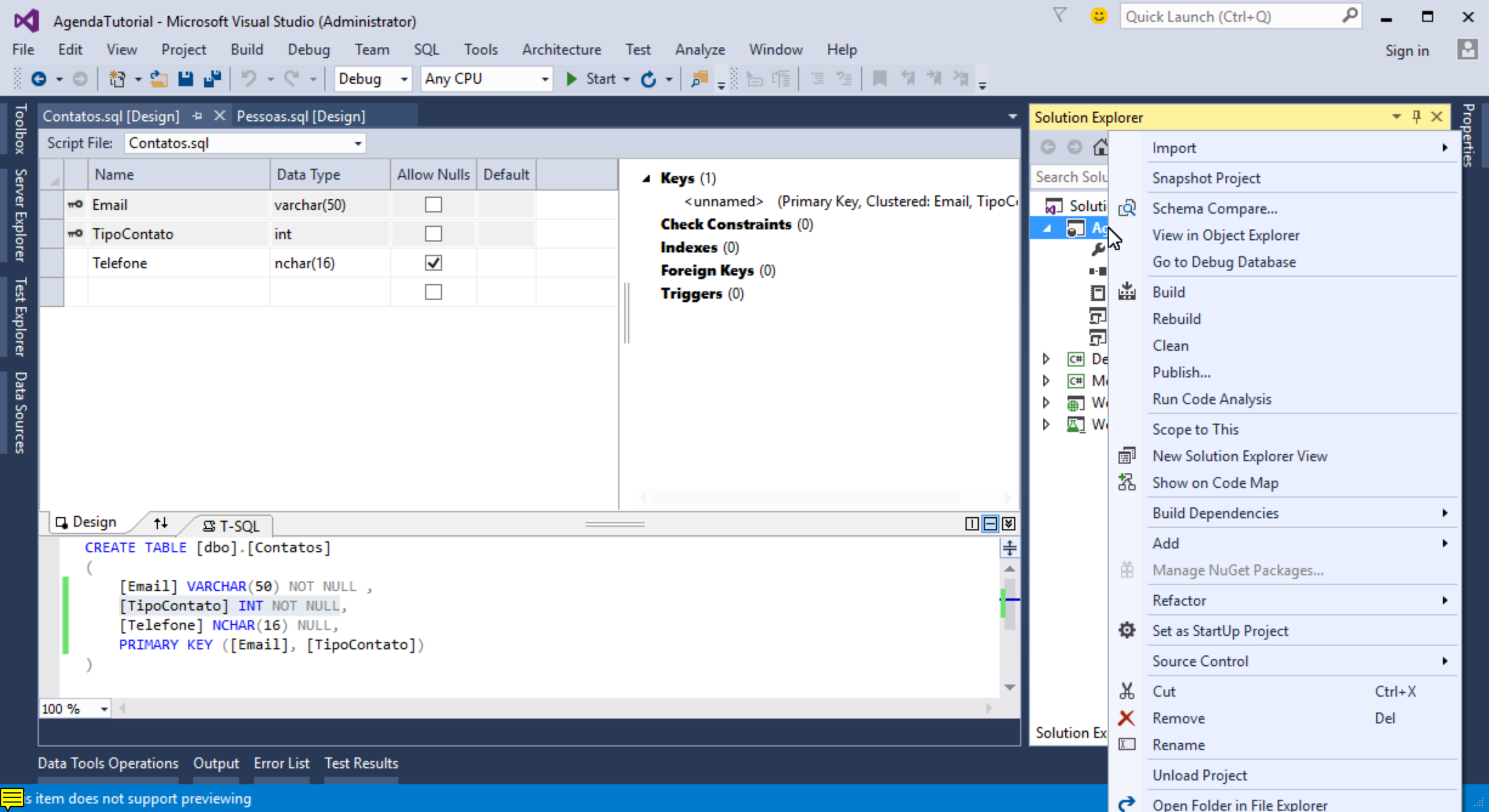
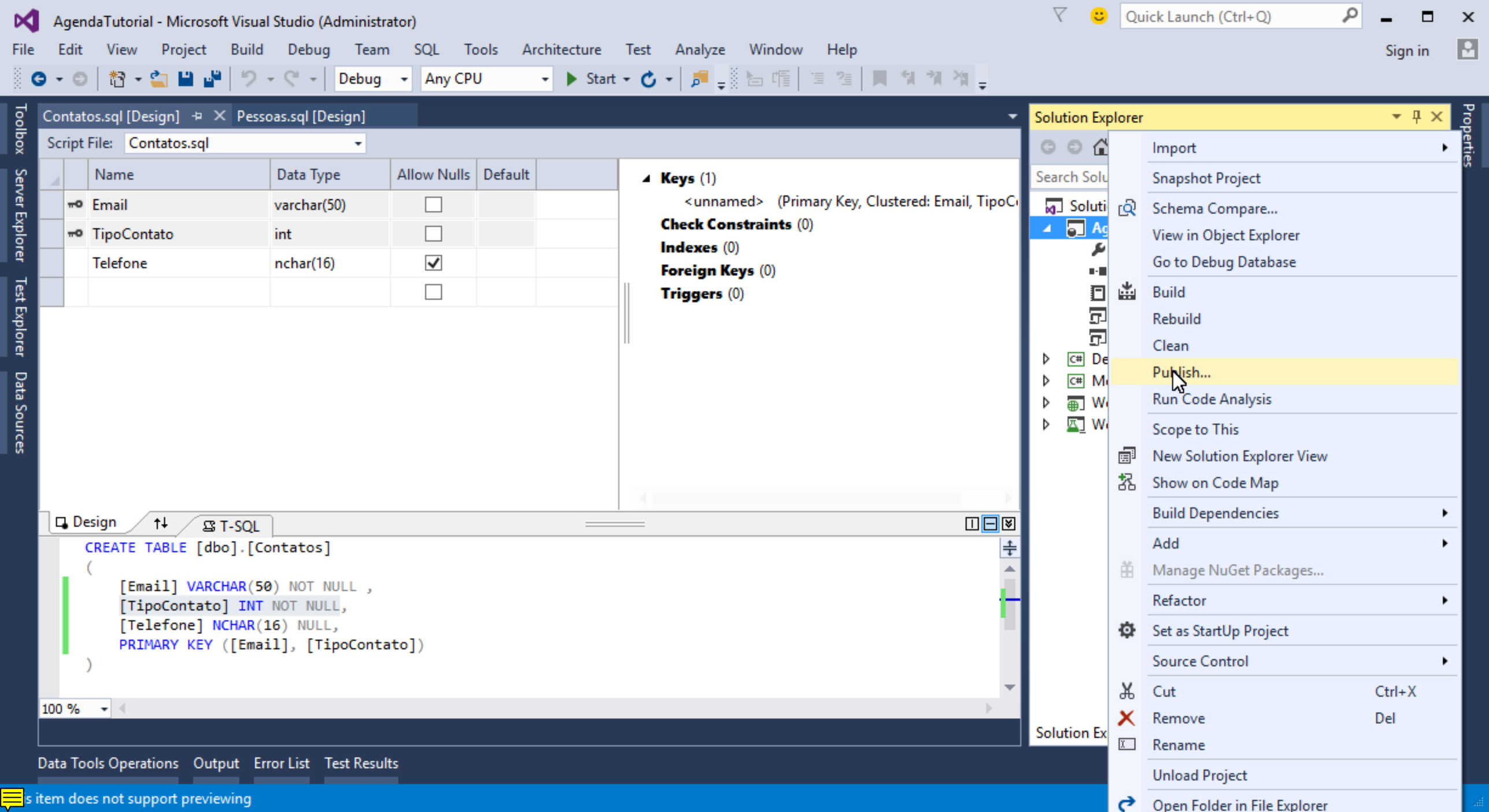
Web.Tests
Solution Explorer
Team Explorer
Notifications
Properties
Data Tools Operations
Output
Error List
Test Results
s item does not support previewing


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
Search Solu
Import
Snapshot Project
Schema Compare...
View in Object Explorer
Go to Debug Database
Build
Rebuild
Clean
Publish...
Run Code Analysis
Scope to This
New Solution Explorer View
Show on Code Map
Build Dependencies
Add
Manage NuGet Packages...
Refactor
Set as StartUp Project
Source Control
Cut Ctrl+X
Remove Del
Rename
Unload Project
Open Folder in File Explorer
Data Tools Operations
Output
Error List
Test Results
s item does not support previewing
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
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File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
Search Solu
Import
Snapshot Project
Schema Compare...
View in Object Explorer
Go to Debug Database
Build
Rebuild
Clean
Publish...
Run Code Analysis
Scope to This
New Solution Explorer View
Show on Code Map
Build Dependencies
Add
Manage NuGet Packages...
Refactor
Set as StartUp Project
Source Control
Cut Ctrl+X
Remove Del
Rename
Unload Project
Open Folder in File Explorer
Data Tools Operations
Output
Error List
Test Results
s item does not support previewing
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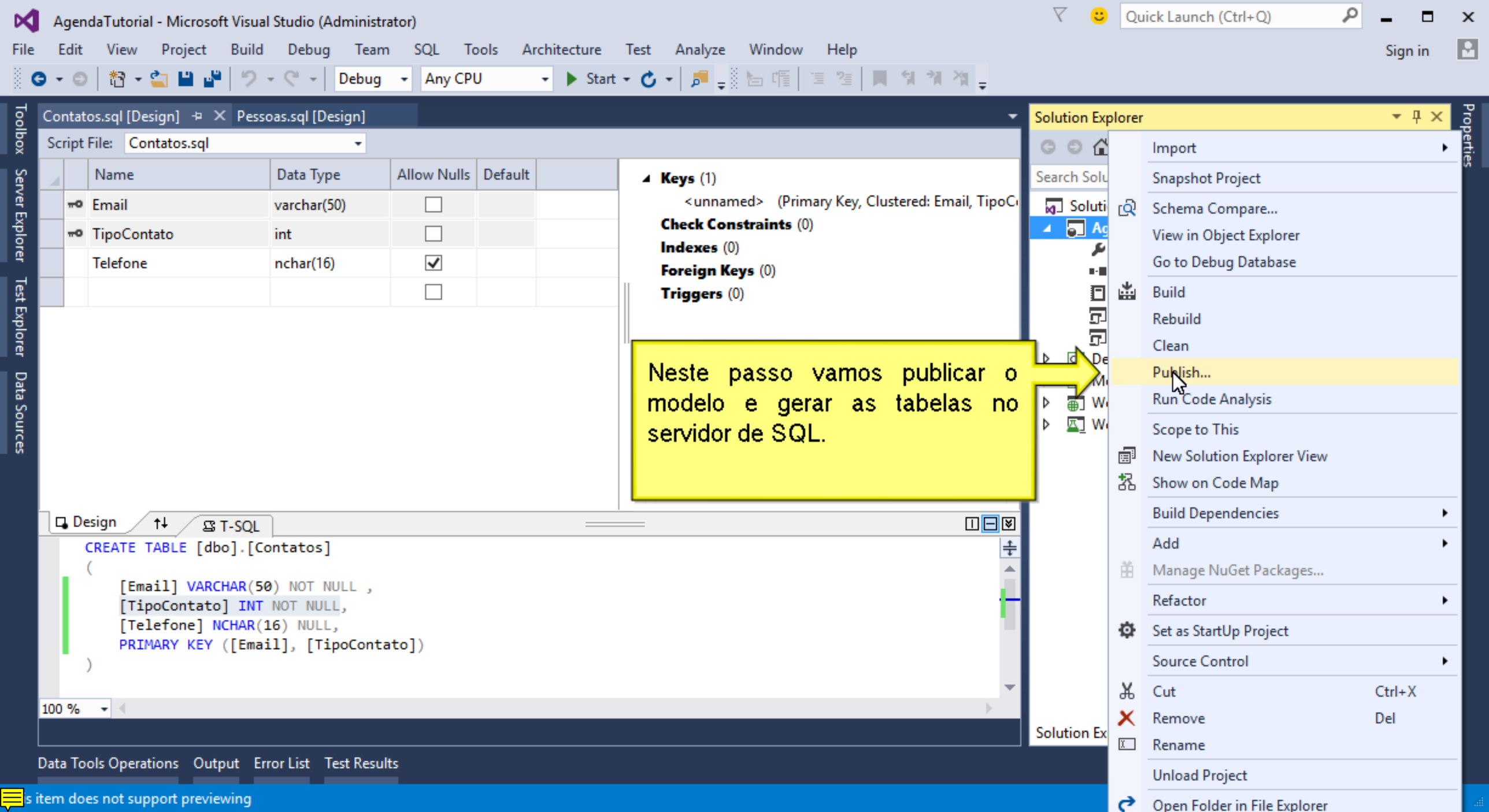
AgendaTutorial - Microsoft Visual Studio (Administrator)
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File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
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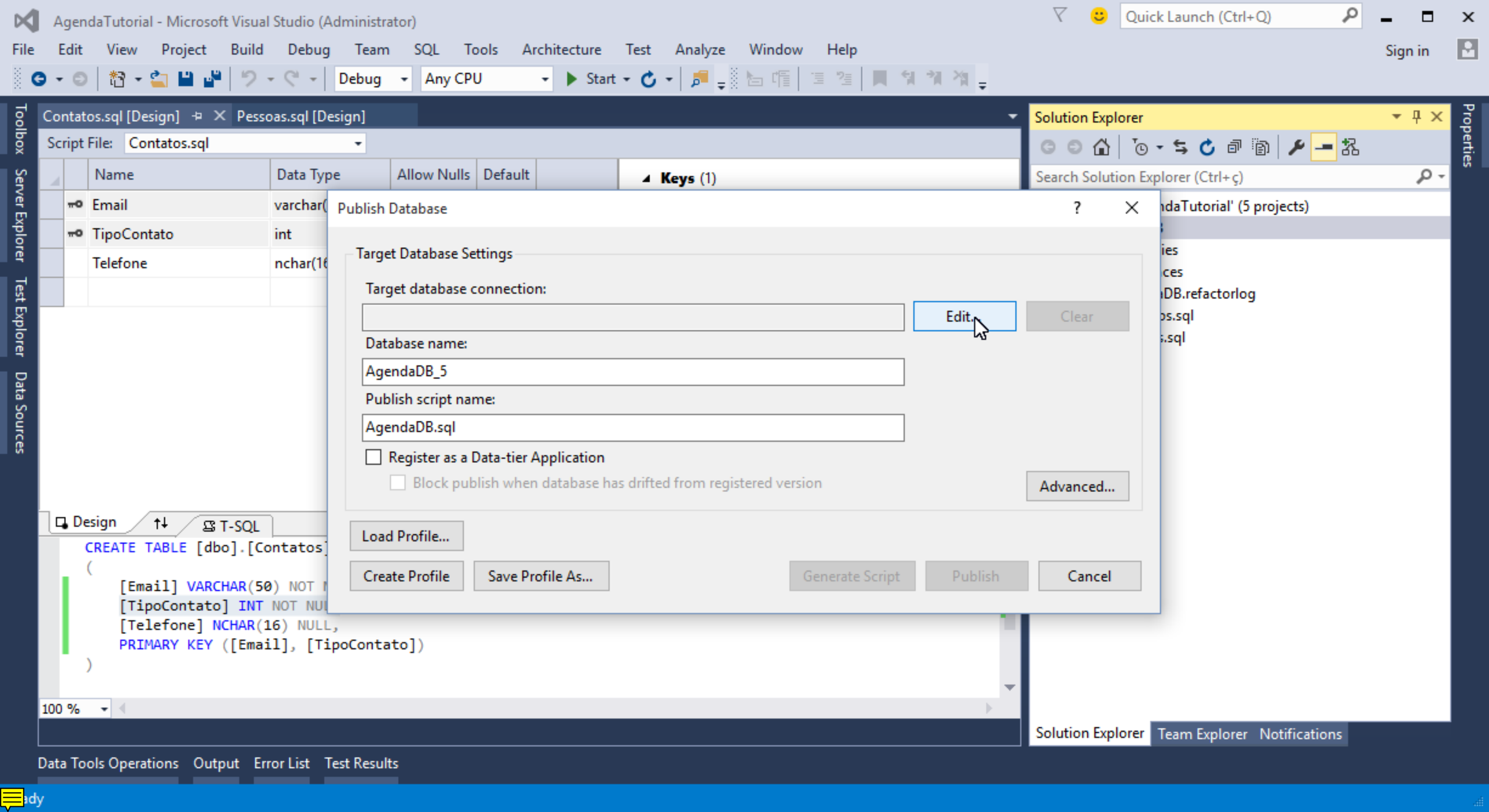
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Neste passo vamos publicar o modelo e gerar as tabelas no servidor de SQL.
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
Search Solu
Import
Snapshot Project
Schema Compare...
View in Object Explorer
Go to Debug Database
Build
Rebuild
Clean
Publish...
Run Code Analysis
Scope to This
New Solution Explorer View
Show on Code Map
Build Dependencies
Add
Manage NuGet Packages...
Refactor
Set as StartUp Project
Source Control
Cut Ctrl+X
Remove Del
Rename
Unload Project
Open Folder in File Explorer
Data Tools Operations
Output
Error List
Test Results
s item does not support previewing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File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(
TipoContato
int
Telefone
nchar(16
Keys (1)
Publish Database
Target Database Settings
Target database connection:
Edit...
Clear
Database name:
AgendaDB_5
Publish script name:
AgendaDB.sql
Register as a Data-tier Application
Block publish when database has drifted from registered version
Advanced...
Load Profile...
Create Profile
Save Profile As...
Generate Script
Publish
Cancel
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NU
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
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Search Solution Explorer (Ctrl+ç)
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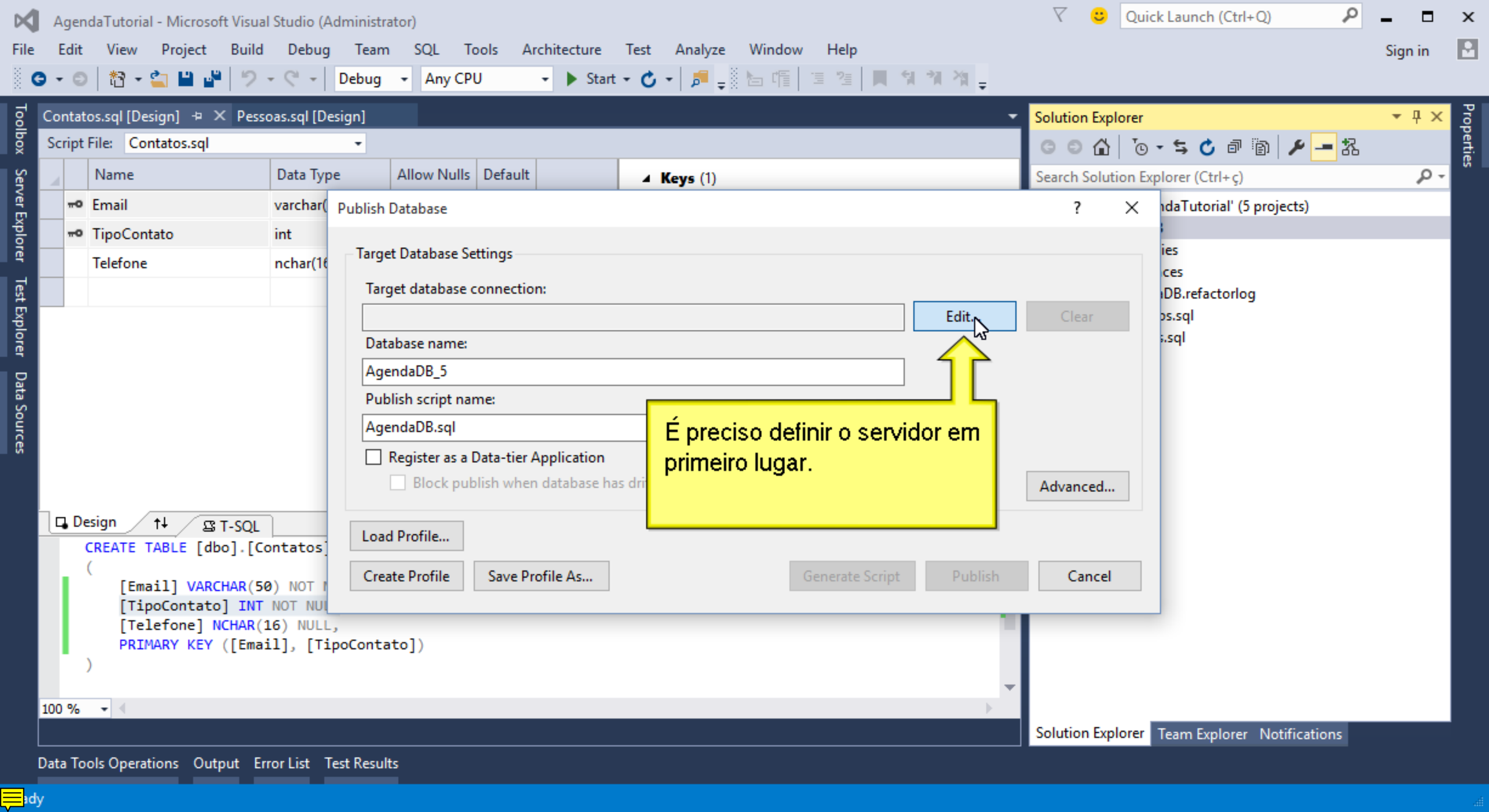
DB.refactorlog
os.sql
s.sql
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
ady


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Keys (1)
Email
varchar(
TipoContato
int
Telefone
nchar(16
Publish Database
Target Database Settings
Target database connection:
Edit...
Clear
Database name:
AgendaDB_5
Publish script name:
AgendaDB.sql
Register as a Data-tier Application
Block publish when database has dri
Advanced...
É preciso definir o servidor em primeiro lugar.
Load Profile...
Create Profile
Save Profile As...
Generate Script
Publish
Cancel
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NU
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
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Error List
Test Results
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Server Explorer
Test Explorer
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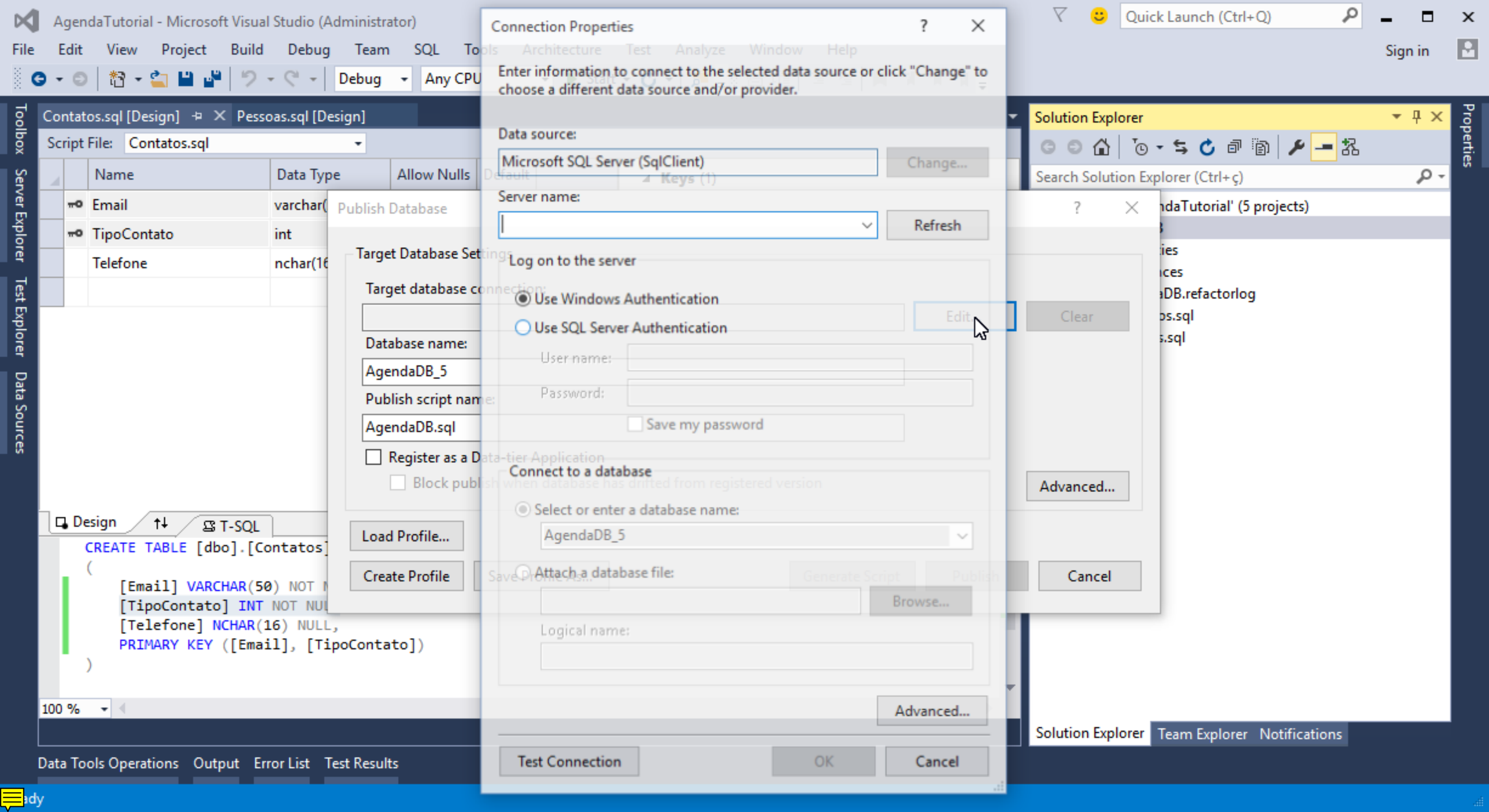
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Quick Launch (Ctrl+Q)
Sign in
Debug
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Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Email
varchar(
TipoContato
int
Telefone
nchar(16
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT N
[TipoContato] INT NOT NUL
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
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Data Tools Operations
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Notifications
Publish Database
Target Database Settings
Target database connection:
Database name:
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Publish script name:
AgendaDB.sql
Register as a Data-tier Application
Block publish when database has drifted from registered version
Load Profile...
Create Profile
Save Profile As...
Generate Script
Publish
Cancel
Advanced...
Clear
Edit...
Connection Properties
Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
Data source:
Microsoft SQL Server (SqlClient)
Change...
Server name:
Refresh
Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
AgendaDB_5
Attach a database file:
Browse...
Logical name:
Advanced...
Test Connection
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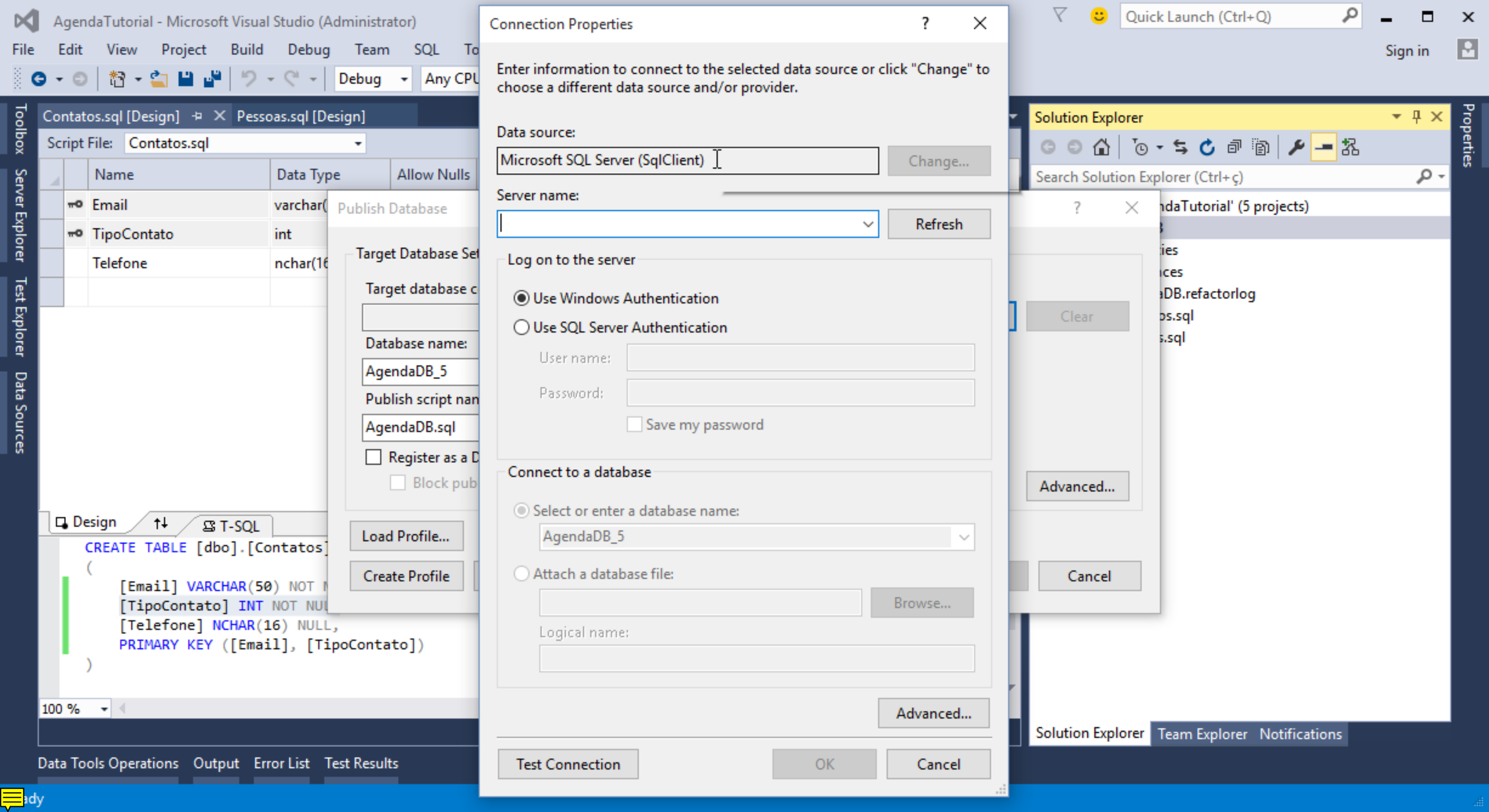
AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL
Quick Launch (Ctrl+Q)
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Debug
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Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Email
varchar(
TipoContato
int
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nchar(16
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
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[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
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Log on to the server
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User name:
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Save my password
Connect to a database
Select or enter a database name:
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Attach a database file:
Browse...
Logical name:
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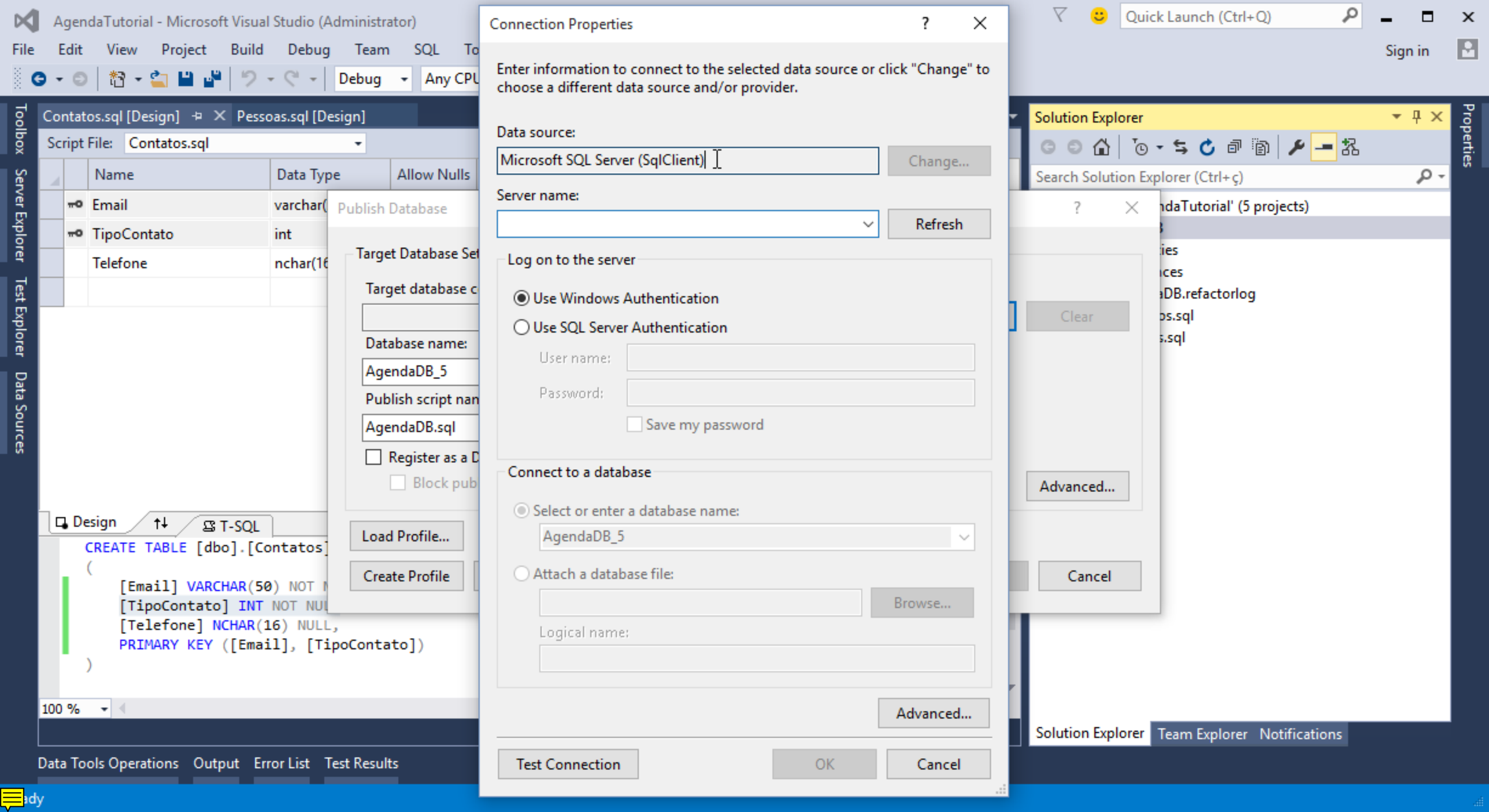
AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL
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Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Email
varchar(
TipoContato
int
Telefone
nchar(16
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NUL
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
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Target Database Set
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Data source:
Microsoft SQL Server (SqlClient)
Change...
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Refresh
Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
AgendaDB_5
Attach a database file:
Browse...
Logical name:
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OK
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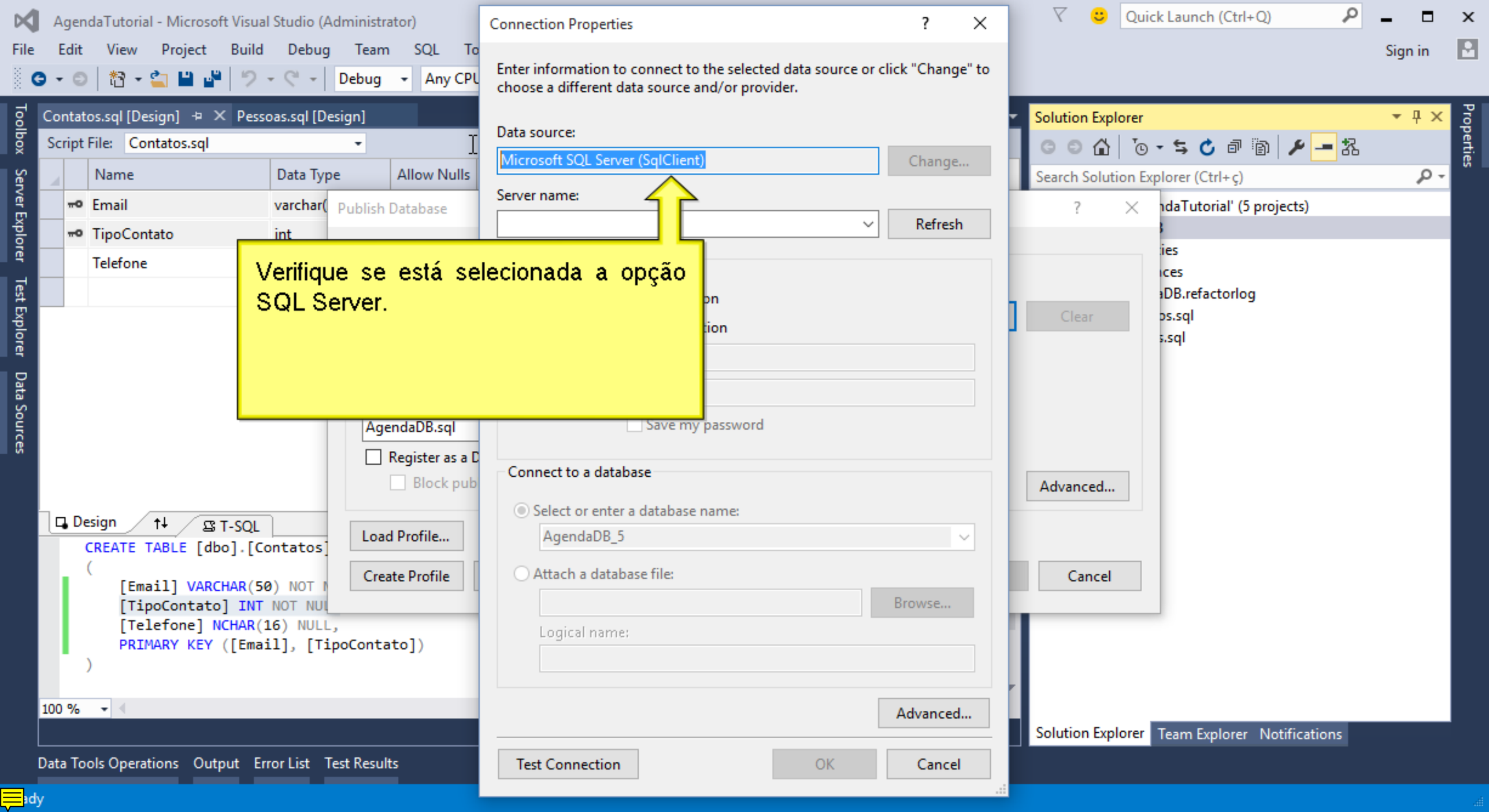
AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL
Quick Launch (Ctrl+Q)
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Contatos.sql [Design]
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Script File: Contatos.sql
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Load Profile...
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CREATE TABLE [dbo].[Contatos]
(
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[TipoContato] INT NOT NUL
[Telefone] NCHAR(16) NULL,
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)
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Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
Data source:
Microsoft SQL Server (SqlClient)
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Server name:
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Verifique se está selecionada a opção SQL Server.
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Select or enter a database name:
AgendaDB_5
Attach a database file:
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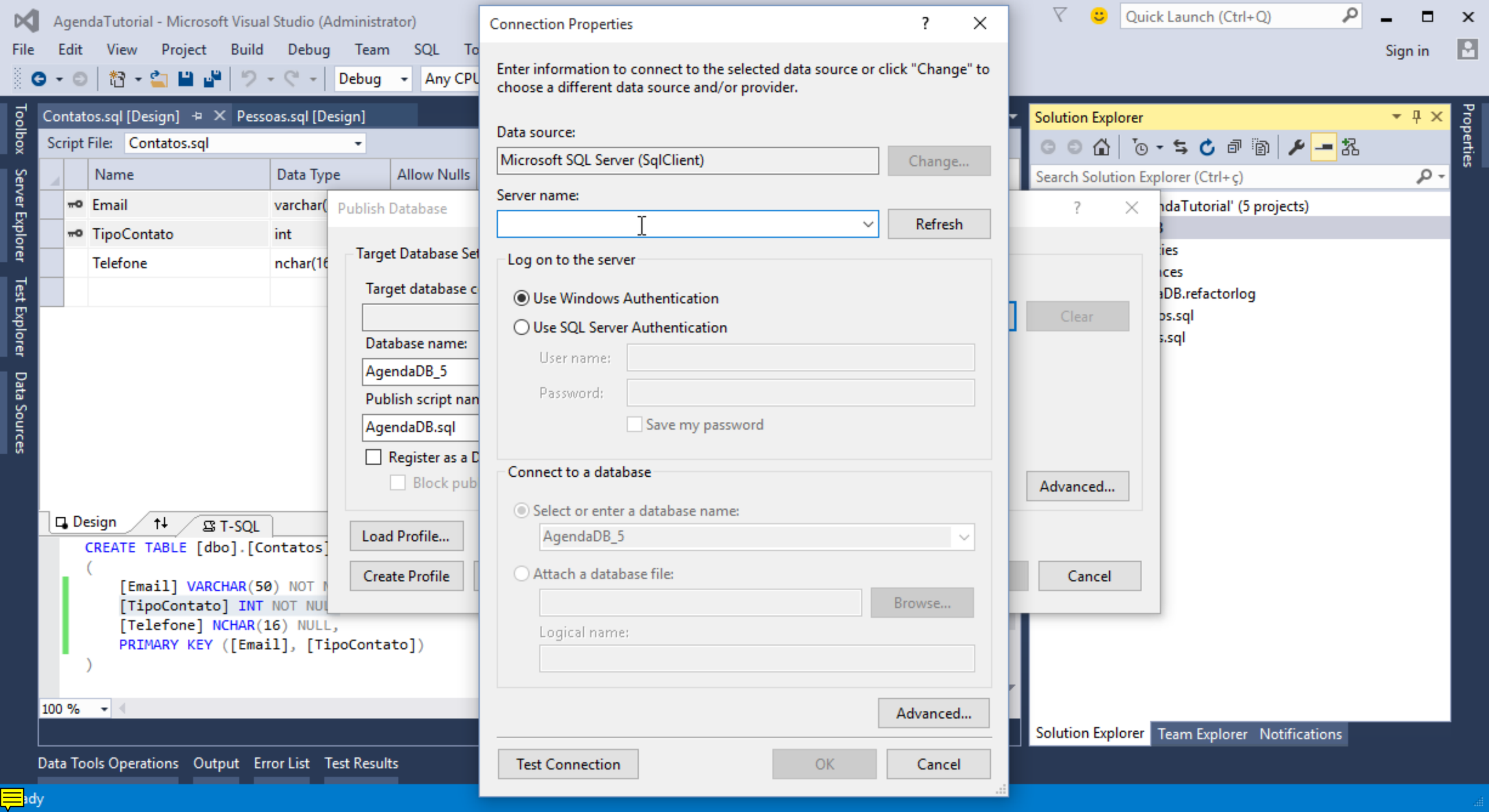
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Refresh
Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
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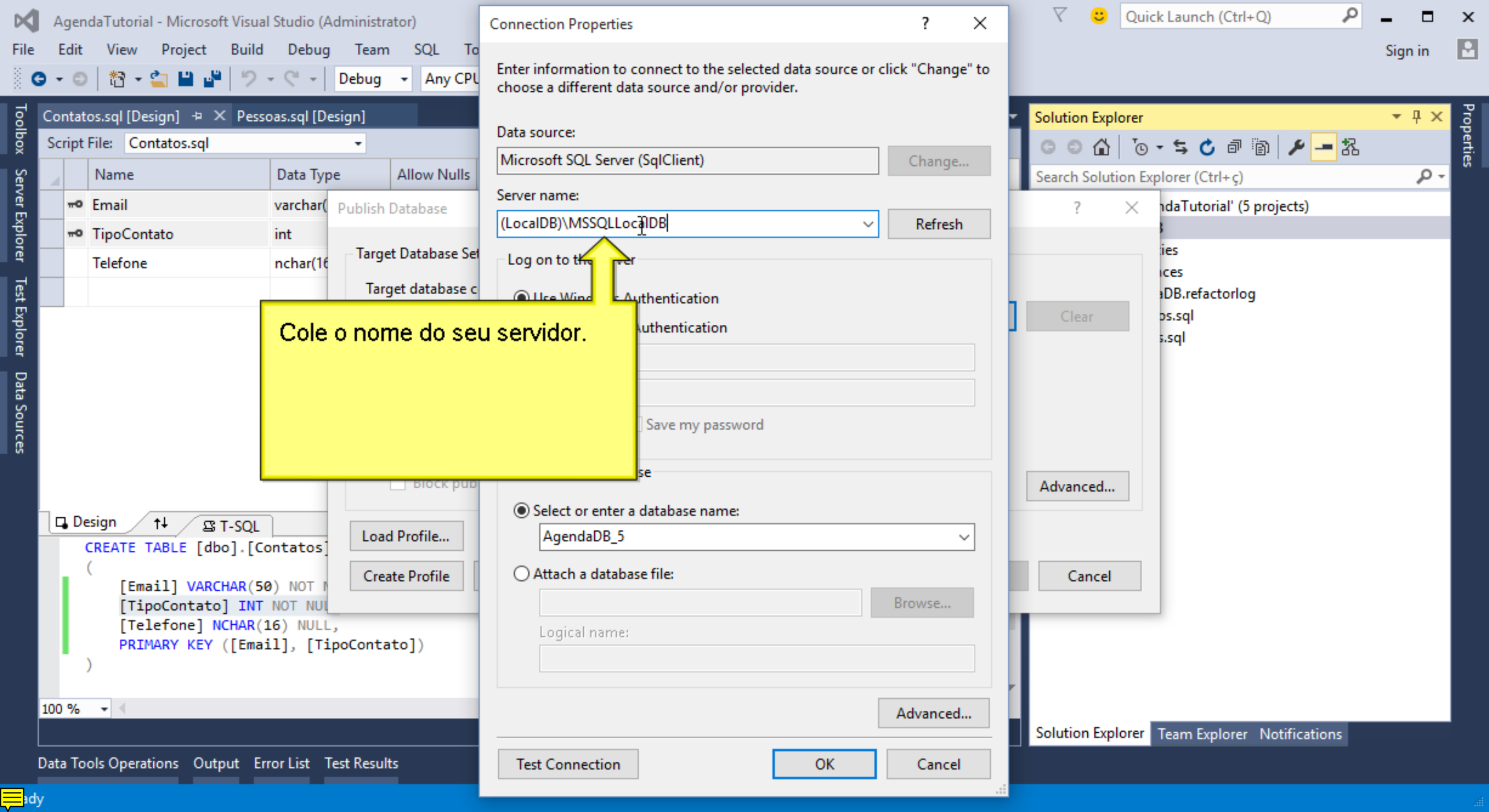
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Contatos.sql [Design]
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Script File: Contatos.sql
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Allow Nulls
Email
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T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NU
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
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(LocalDB)\MSSQLLocalDB
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Attach a database file:
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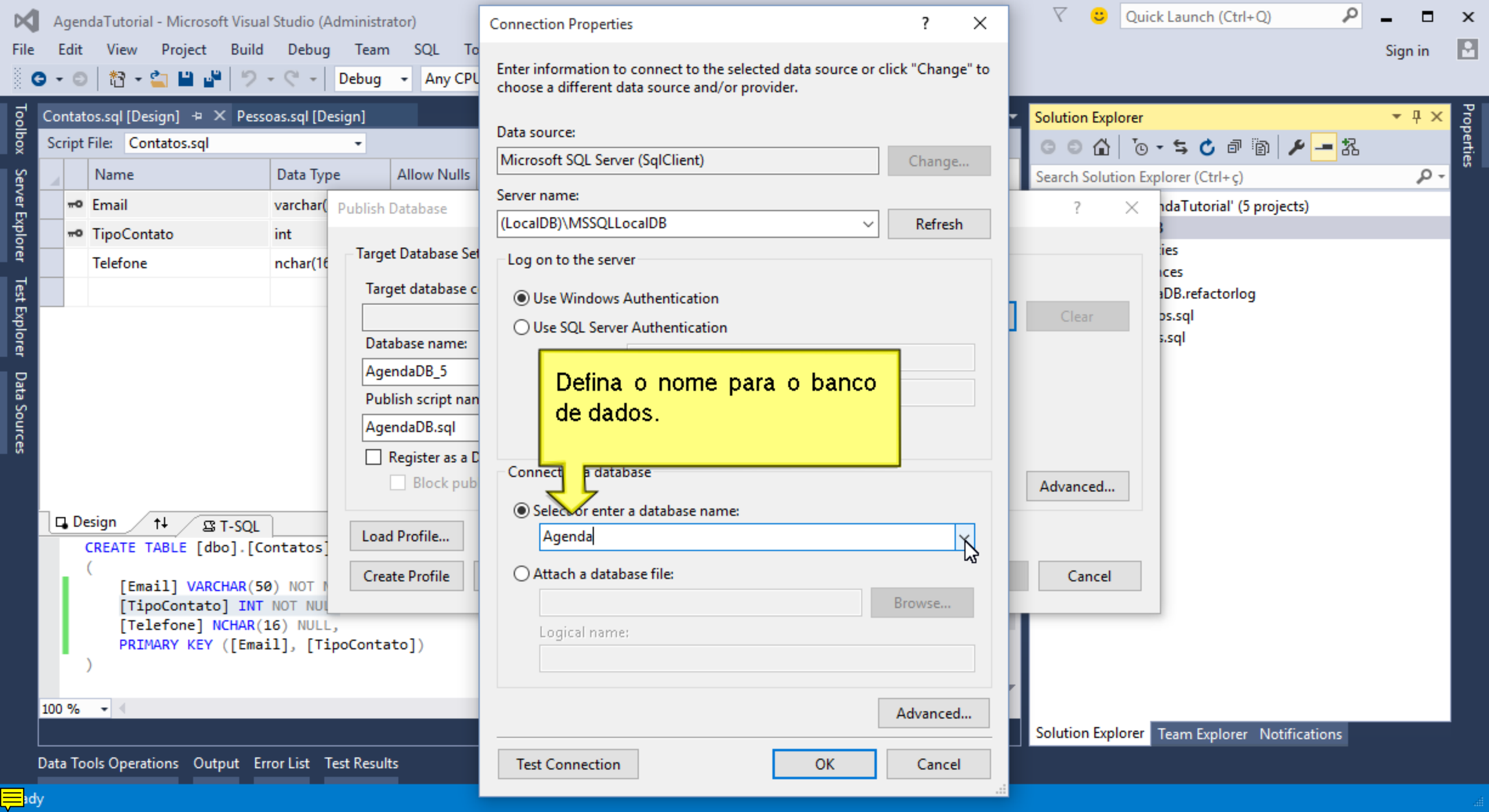
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Email
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TipoContato
int
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Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
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[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
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Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
Data source:
Microsoft SQL Server (SqlClient)
Change...
Server name:
(LocalDB)\MSSQLLocalDB
Refresh
Log on to the server
Use Windows Authentication
Use SQL Server Authentication
Defina o nome para o banco de dados.
Connect a database
Select or enter a database name:
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Attach a database file:
Browse...
Logical name:
Advanced...
Test Connection
OK
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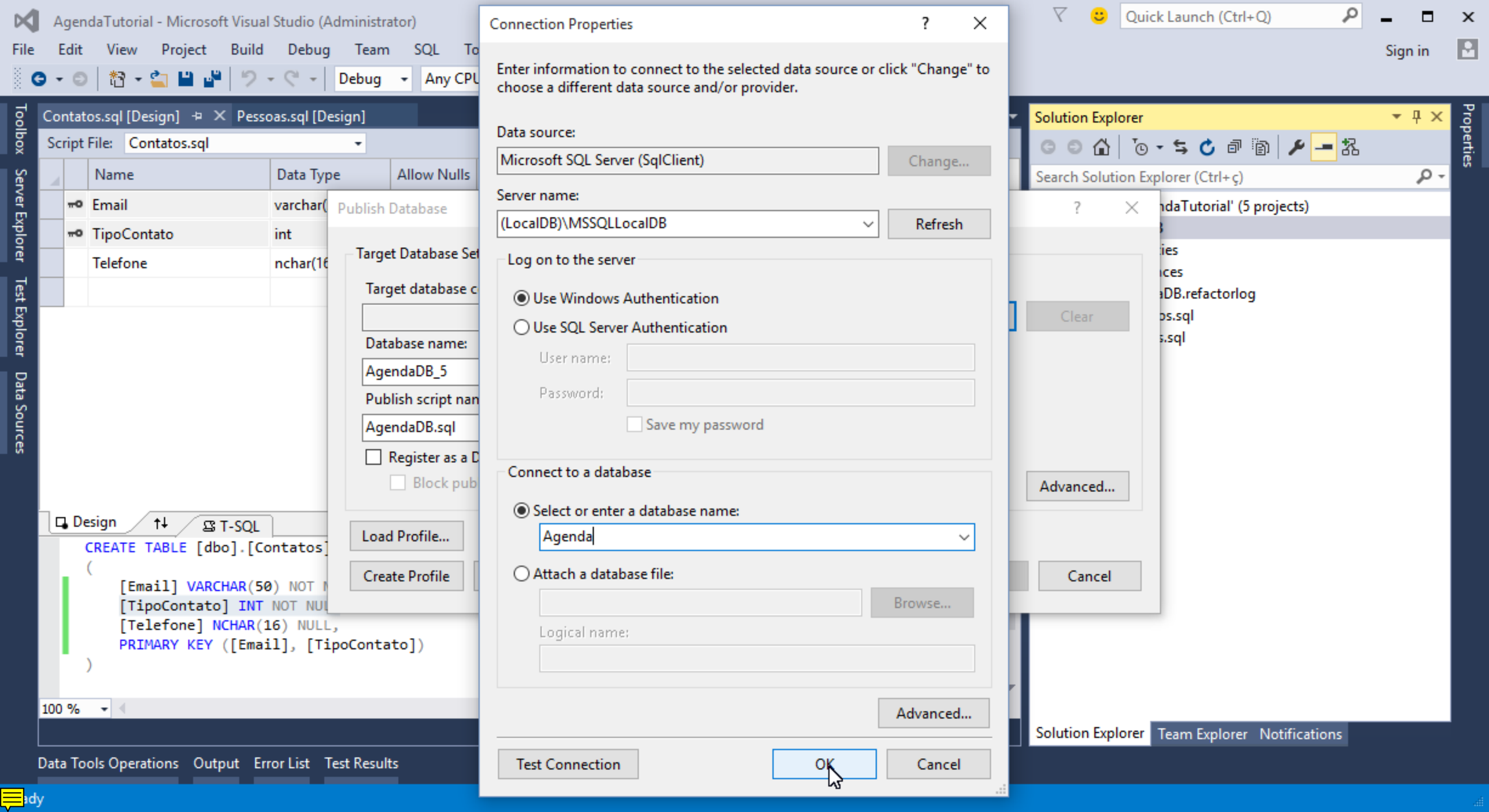
AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL
Quick Launch (Ctrl+Q)
Sign in
Debug
Any CPU
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Email
varchar(
TipoContato
int
Telefone
nchar(16
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NU
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
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Microsoft SQL Server (SqlClient)
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Server name:
(LocalDB)\MSSQLLocalDB
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Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
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Attach a database file:
Browse...
Logical name:
Advanced...
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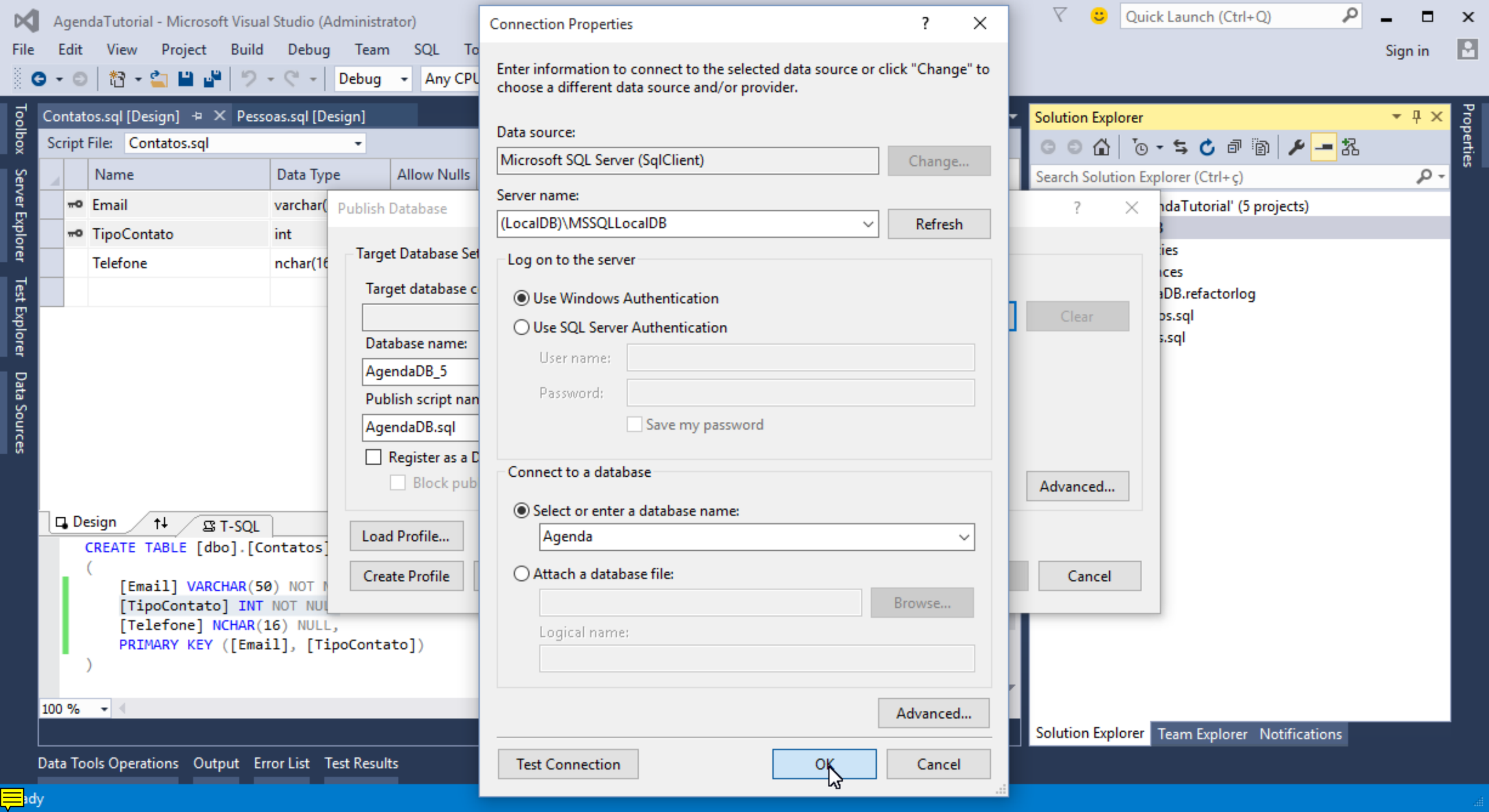
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
Debug
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Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Email
varchar(
TipoContato
int
Telefone
nchar(16
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NUL
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
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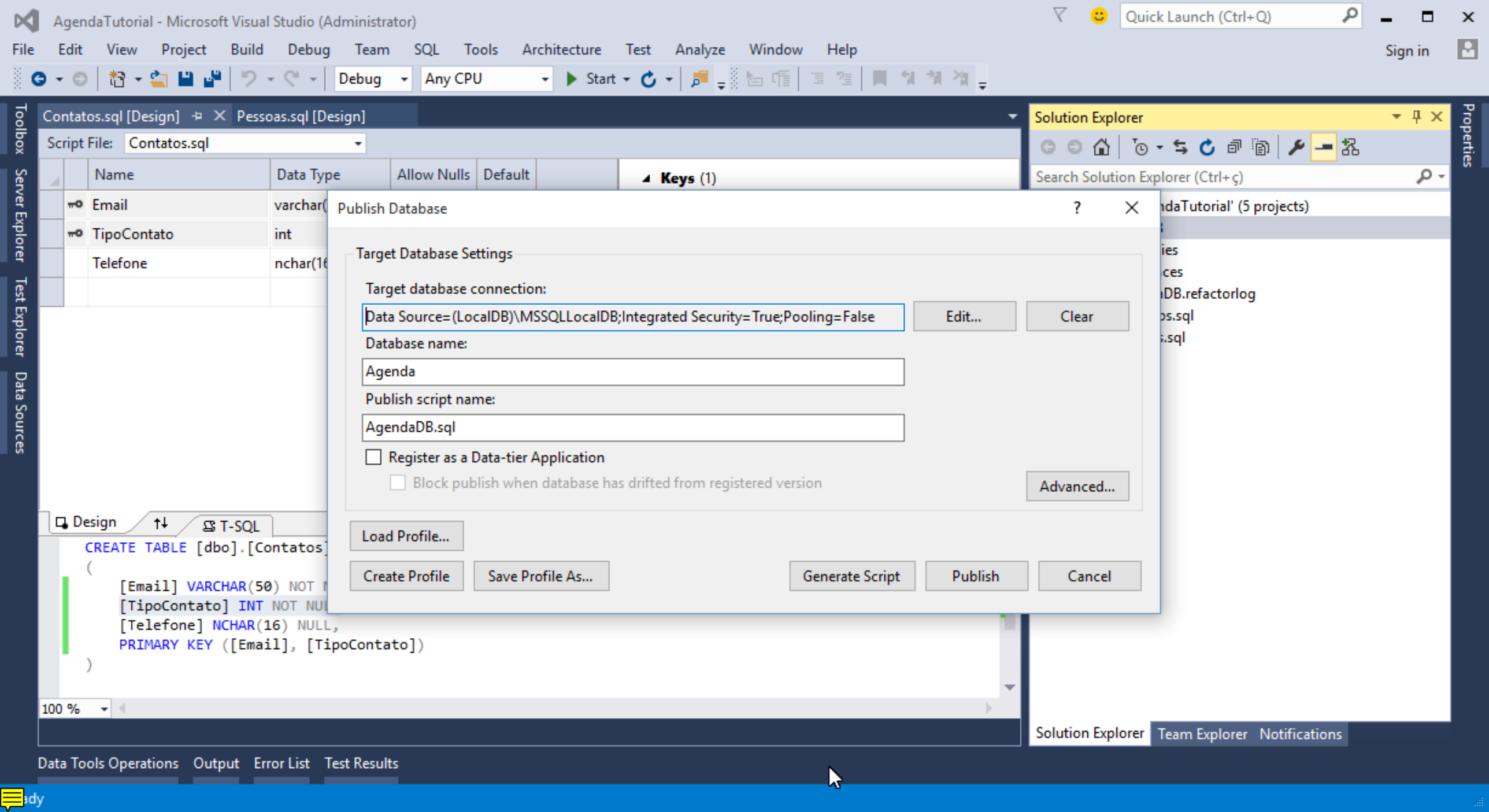
AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
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Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Keys (1)
Email
varchar(
TipoContato
int
Telefone
nchar(16
Publish Database
Target Database Settings
Target database connection:
Data Source=(LocalDB)\MSSQLLocalDB;Integrated Security=True;Pooling=False
Edit...
Clear
Database name:
Agenda
Publish script name:
AgendaDB.sql
Register as a Data-tier Application
Block publish when database has drifted from registered version
Advanced...
Load Profile...
Create Profile
Save Profile As...
Generate Script
Publish
Cancel
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
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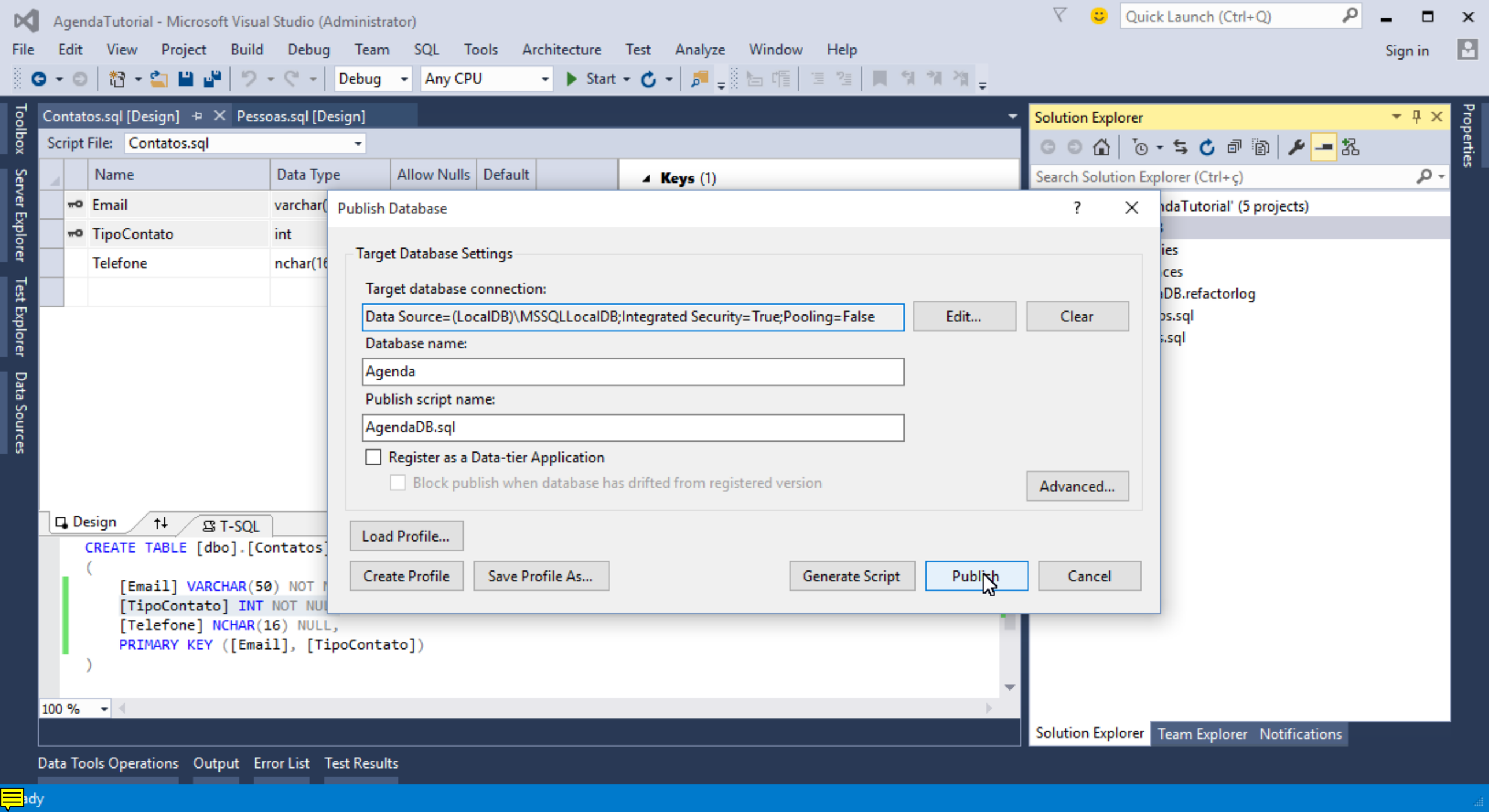
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Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(
TipoContato
int
Telefone
nchar(16
Keys (1)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NU
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Publish Database
Target Database Settings
Target database connection:
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Database name:
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Publish script name:
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Create Profile
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Data Tools Operations
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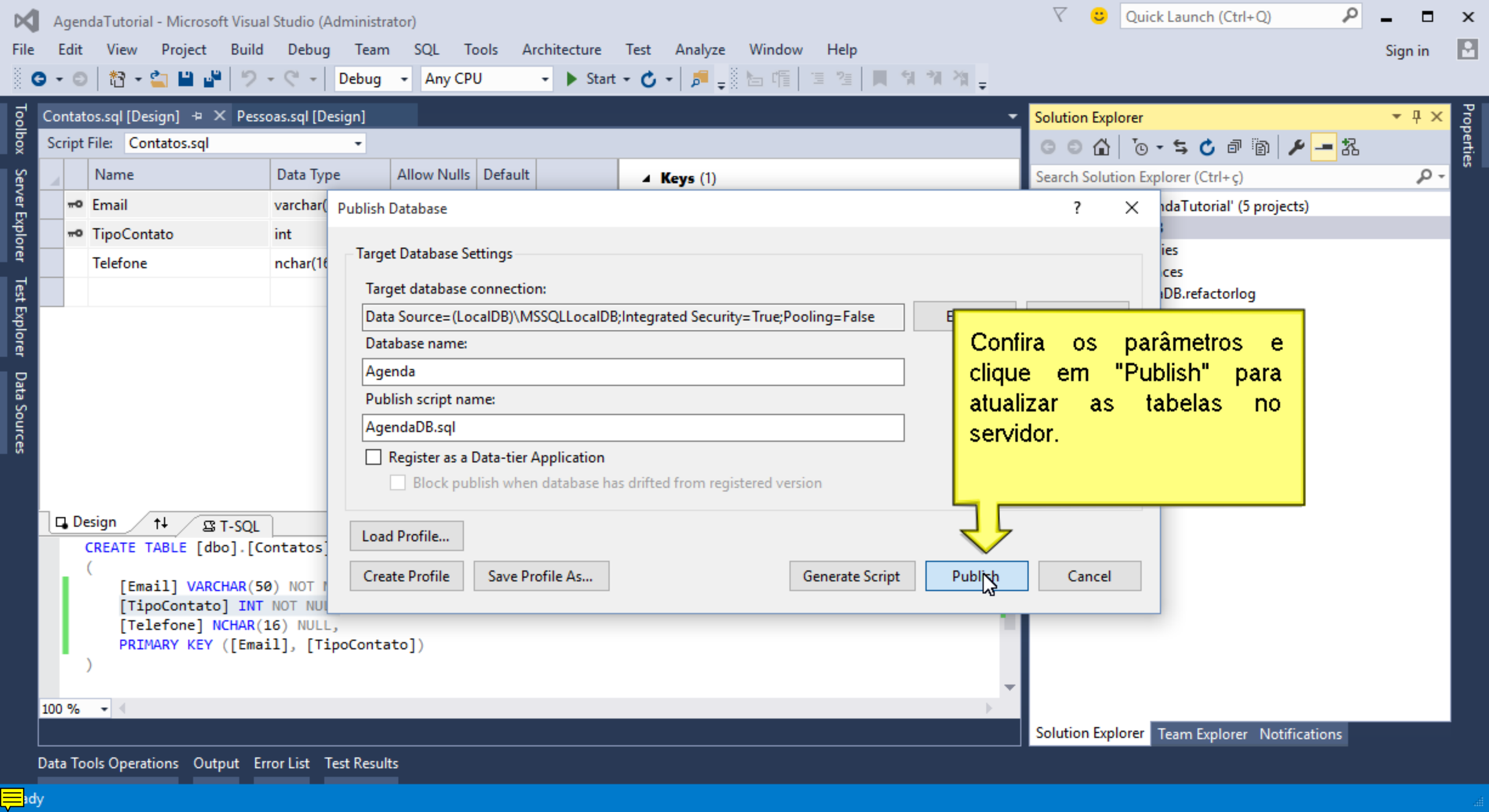
Ready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Name
Data Type
Allow Nulls
Default
Keys (1)
Email
varchar(
TipoContato
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Telefone
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Publish Database
Target Database Settings
Target database connection:
Data Source=(LocalDB)\MSSQLLocalDB;Integrated Security=True;Pooling=False
Database name:
Agenda
Publish script name:
AgendaDB.sql
Register as a Data-tier Application
Block publish when database has drifted from registered version
Load Profile...
Create Profile
Save Profile As...
Generate Script
Publish
Cancel
Confira os parâmetros e clique em "Publish" para atualizar as tabelas no servidor.
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT
[TipoContato] INT NOT NU
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
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Search Solution Explorer (Ctrl+ç)
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AgendaTutorial - Microsoft Visual Studio (Administrator)

Quick Launch (Ctrl+Q)

File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help

Sign in

Debug | Any CPU | Start

Toolbox | Server Explorer | Test Explorer | Data Sources

Contatos.sql [Design] | Pessoas.sql [Design]

Script File: Contatos.sql

	Name	Data Type	Allow Nulls	Default
🔑	Email	varchar(50)	☐	
🔑	TipoContato	int	☐	
	Telefone	nchar(16)	☑	
			☐	

Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)

Solution Explorer

Search Solution Explorer (Ctrl+ç)

Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
References
AgendaDB.refactorlog
Contatos.sql
Pessoas.sql
Desk
Modelo

Properties

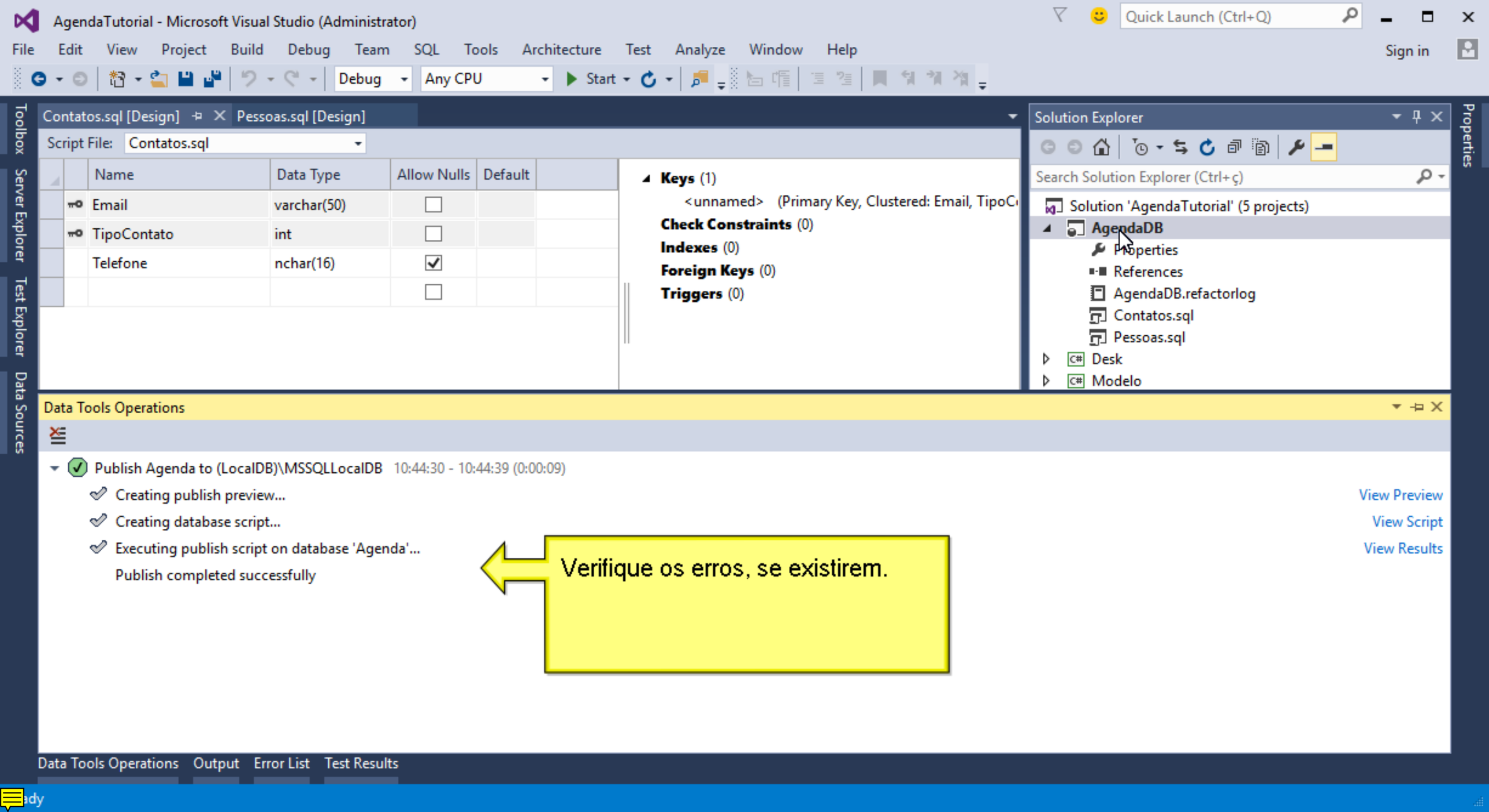
Data Tools Operations

Publish Agenda to (LocalDB)\MSSQLLocalDB 10:44:30 (0:00:00) Cancel

Creating publish preview... View Preview

Data Tools Operations | Output | Error List | Test Results

Ready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Contatos.sql [Design]
Pessoas.sql [Design]
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Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
References
AgendaDB.refactorlog
Contatos.sql
Pessoas.sql
Desk
Modelo
Properties
Data Tools Operations
Publish Agenda to (LocalDB)\MSSQLLocalDB 10:44:30 - 10:44:39 (0:00:09)
Creating publish preview...
Creating database script...
Executing publish script on database 'Agenda'...
Publish completed successfully
View Preview
View Script
View Results
Verifique os erros, se existirem.
Data Tools Operations
Output
Error List
Test Results
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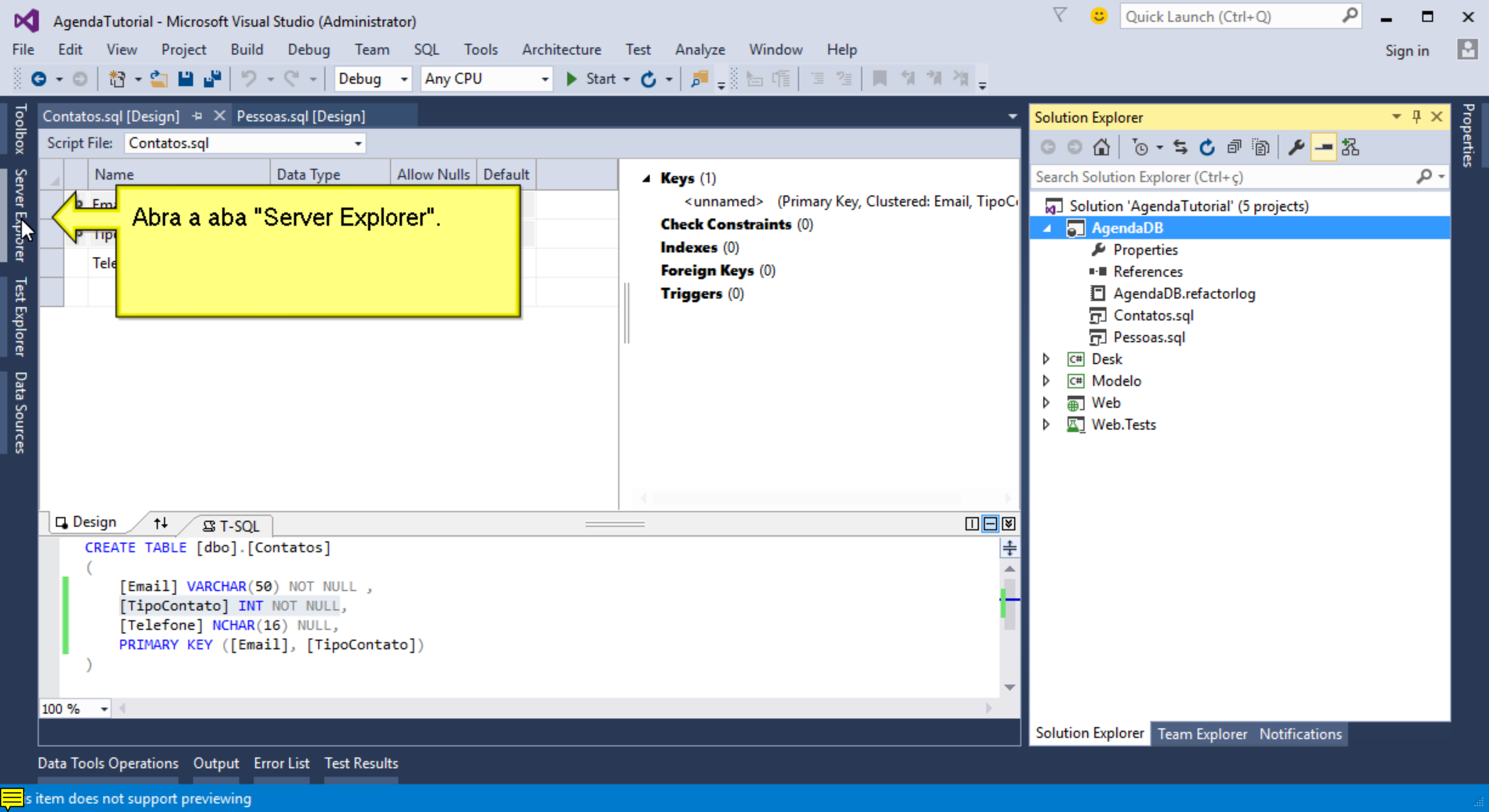
AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Abra a aba "Server Explorer".
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
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Solution 'AgendaTutorial' (5 projects)
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Properties
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AgendaDB.refactorlog
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Pessoas.sql
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Web.Tests
Solution Explorer
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Notifications
Properties
Data Tools Operations
Output
Error List
Test Results
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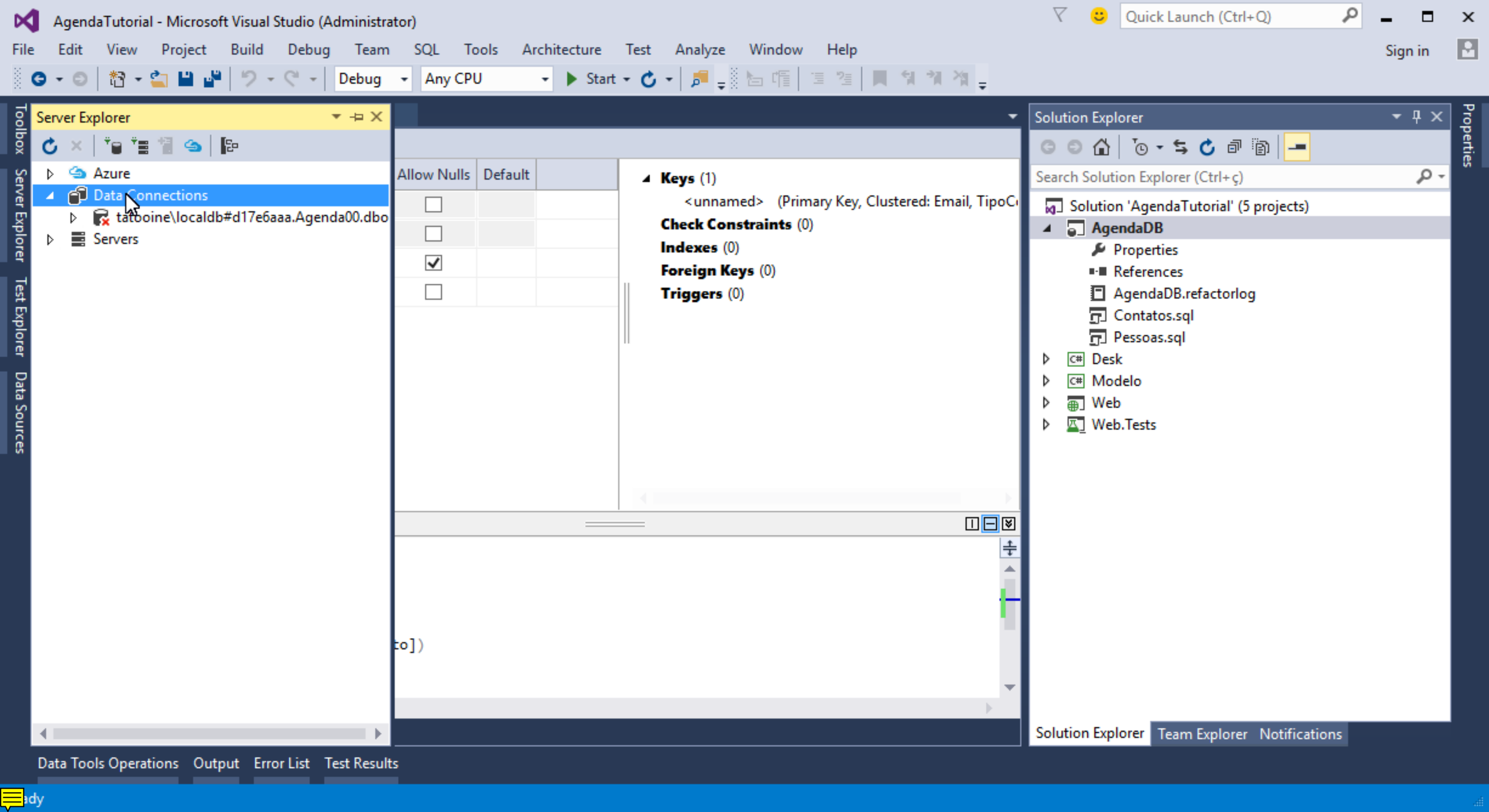
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Data Connections
tatooine\localdb#d17e6aaa.Agenda00.dbo
Servers
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Check Constraints (0)
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Foreign Keys (0)
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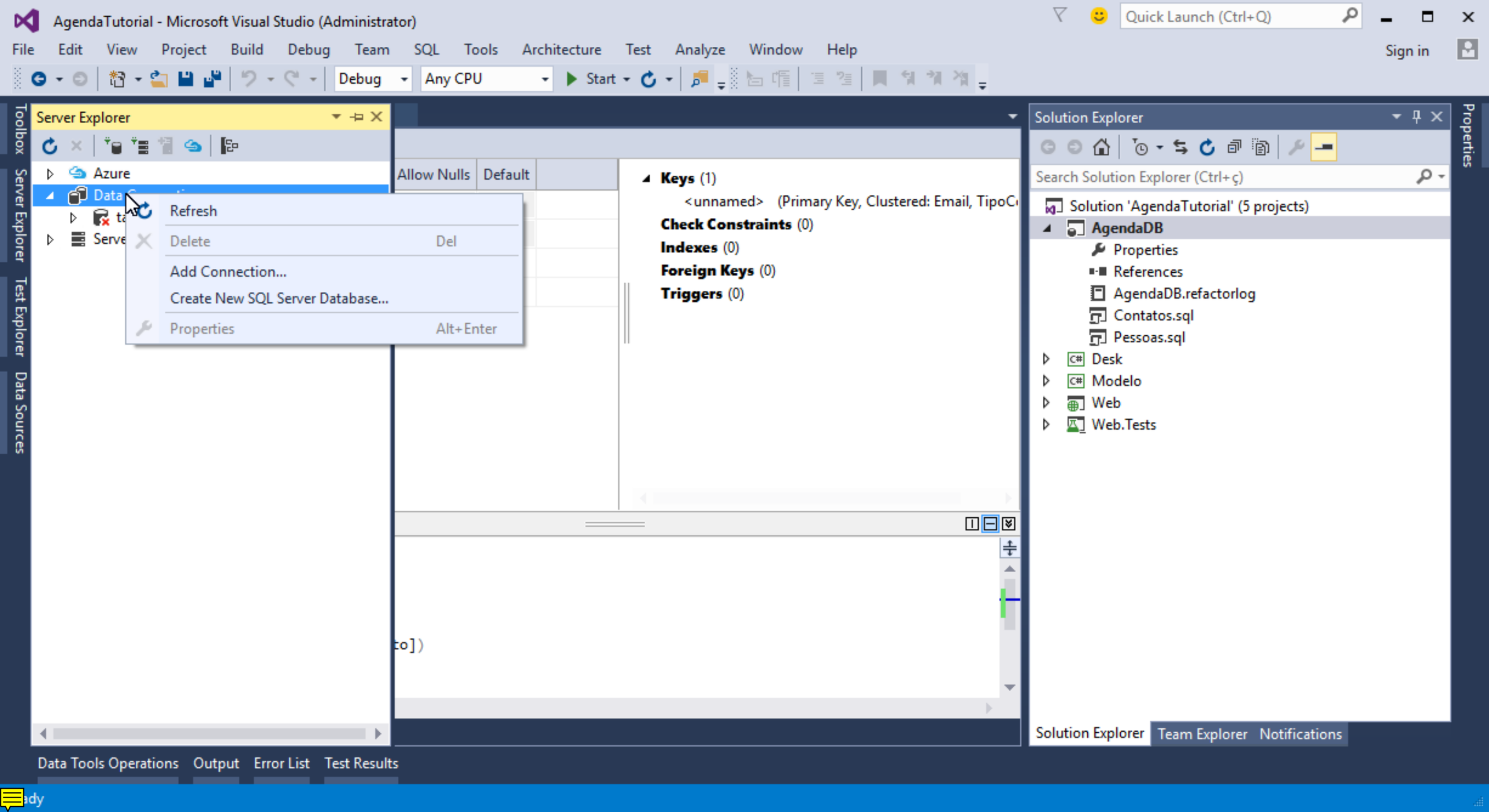
Notifications
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results
Ready


AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
Debug
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Server Explorer
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Refresh
Delete Del
Add Connection...
Create New SQL Server Database...
Properties Alt+Enter
Allow Nulls
Default
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
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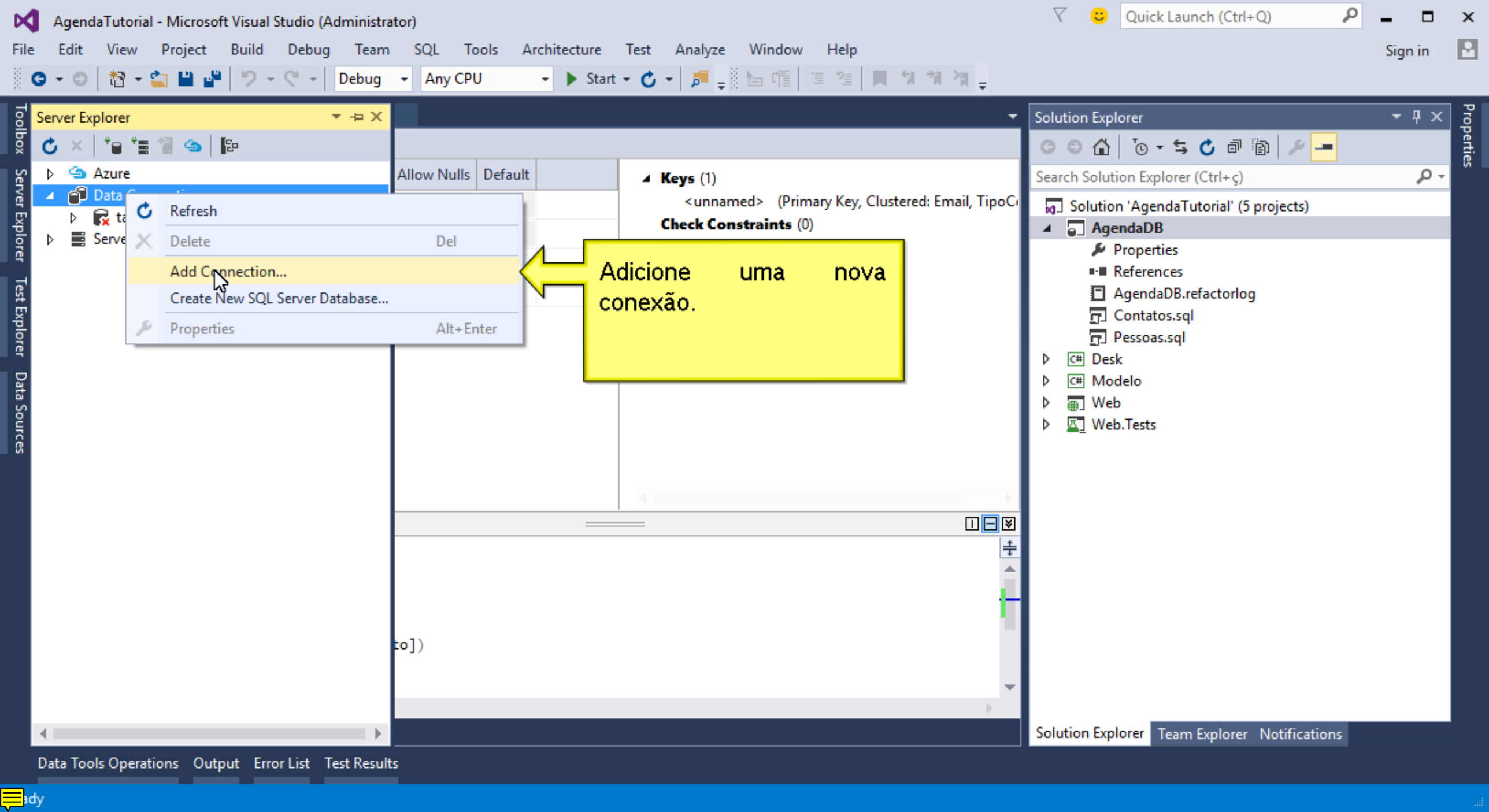
Test Explorer
Data Sources
Properties
Solution Explorer
Team Explorer
Notifications
Data Tools Operations
Output
Error List
Test Results
Ready


AgendaTutorial - Microsoft Visual Studio (Administrator)
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Any CPU
Start
Server Explorer
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Refresh
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Add Connection...
Create New SQL Server Database...
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Adicione uma nova conexão.
Allow Nulls
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Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
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Solution Explorer
Search Solution Explorer (Ctrl+ç)
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Properties
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Team Explorer
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Test Results
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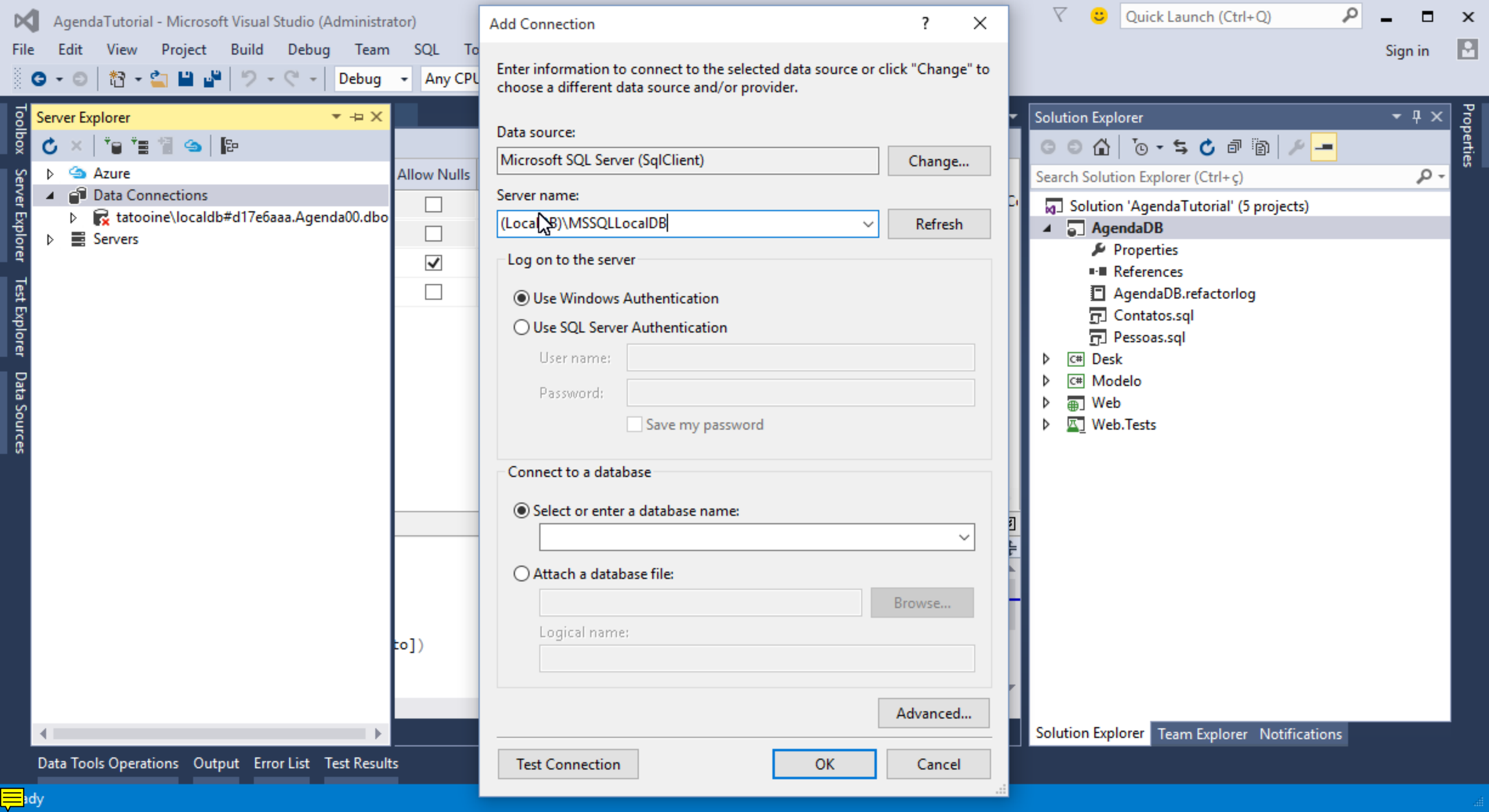
AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL
Debug
Any CPU
Quick Launch (Ctrl+Q)
Sign in
Server Explorer
Azure
Data Connections
tatooine\localdb#d17e6aaa.Agenda00.dbo
Servers
Allow Nulls
Add Connection
Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
Data source:
Microsoft SQL Server (SqlClient)
Change...
Server name:
(LocalDB)\MSSQLLocalDB
Refresh
Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
Attach a database file:
Browse...
Logical name:
Advanced...
Test Connection
OK
Cancel
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
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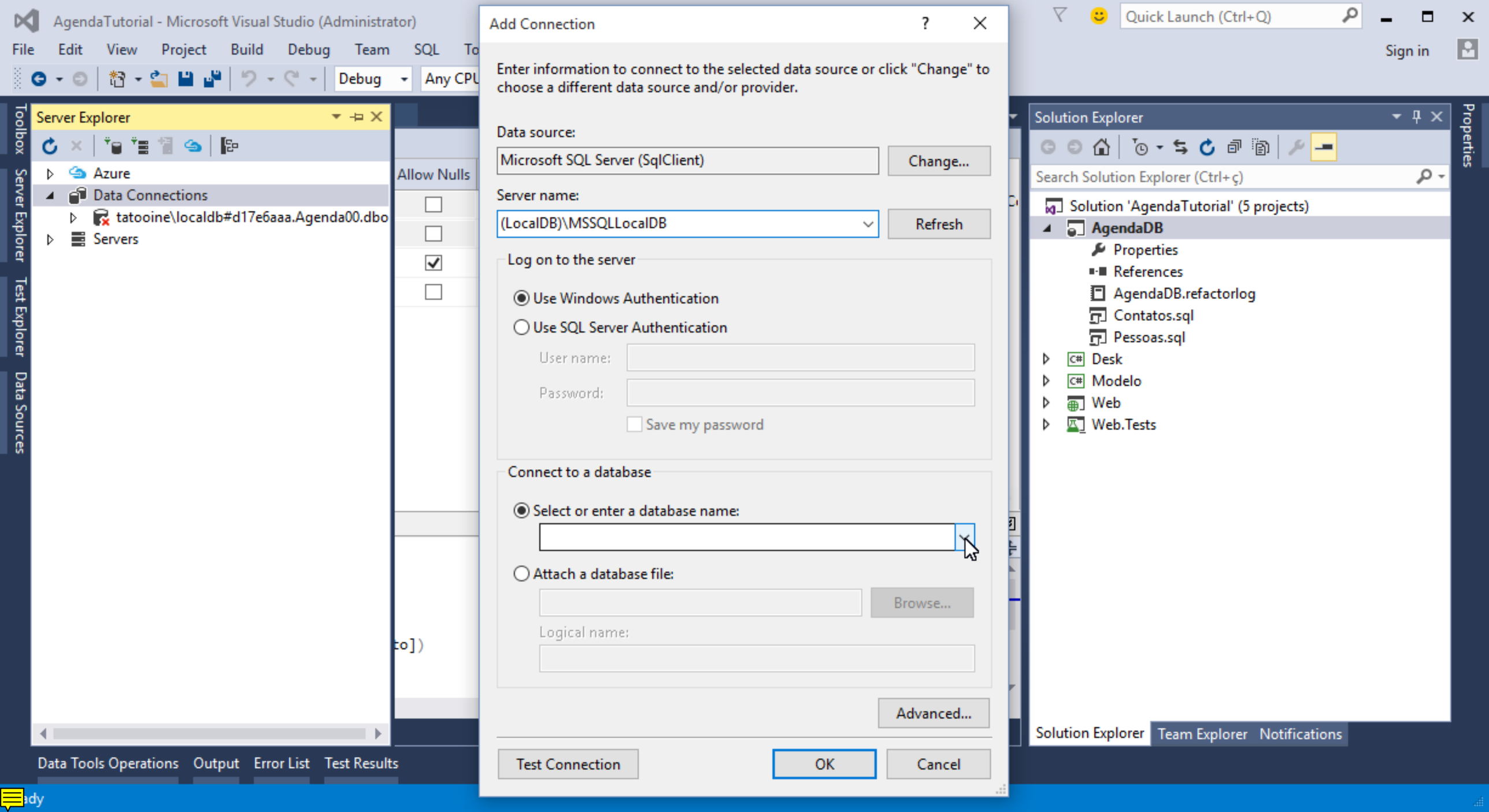
AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL
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Any CPU
Server Explorer
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tatooine\localdb#d17e6aaa.Agenda00.dbo
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Data source:
Microsoft SQL Server (SqlClient)
Change...
Server name:
(LocalDB)\MSSQLLocalDB
Refresh
Log on to the server
Use Windows Authentication
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Connect to a database
Select or enter a database name:
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Logical name:
Advanced...
Test Connection
OK
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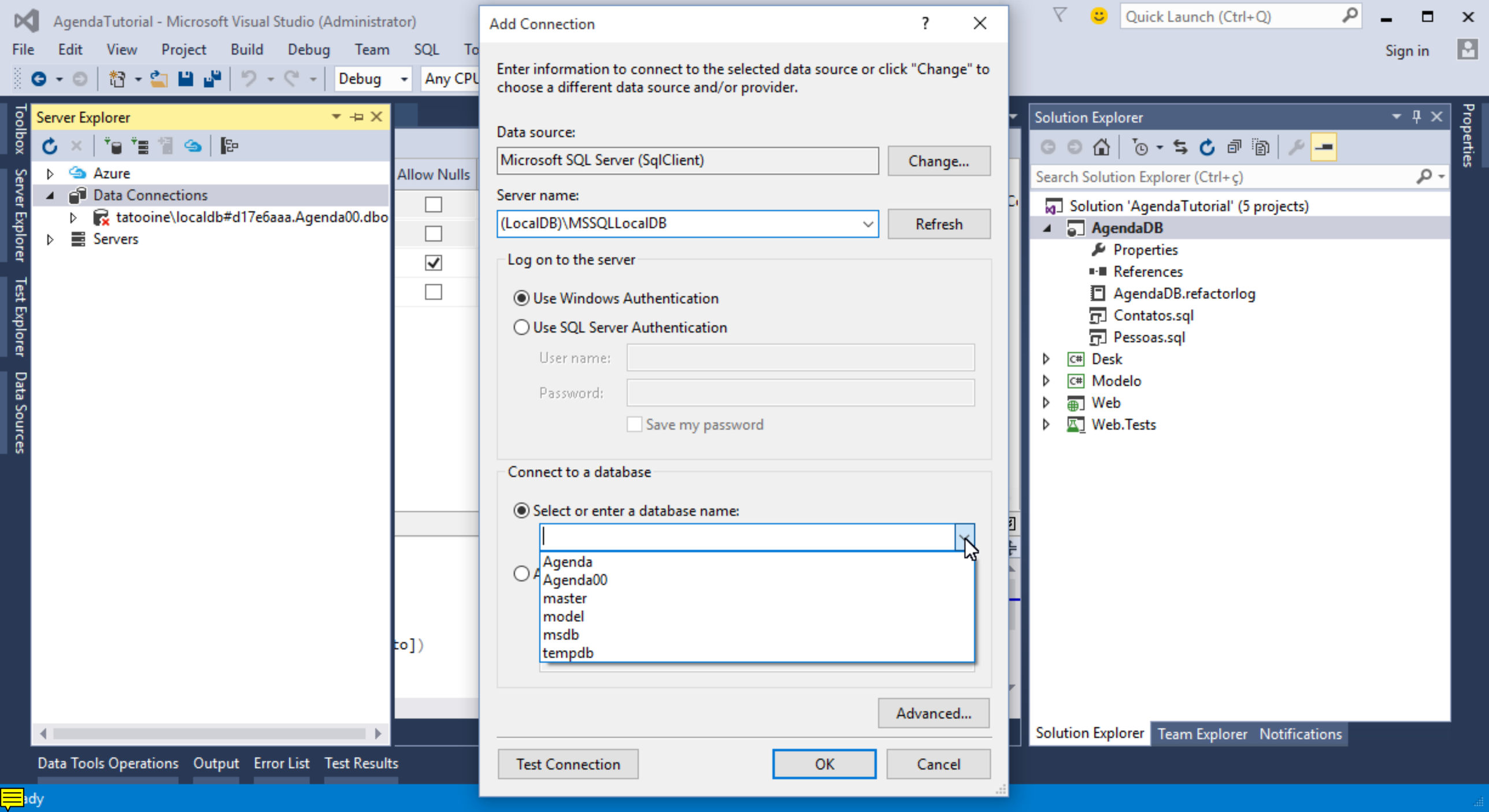
AgendaTutorial - Microsoft Visual Studio (Administrator)
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tatooine\localdb#d17e6aaa.Agenda00.dbo
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Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
Data source:
Microsoft SQL Server (SqlClient)
Change...
Server name:
(LocalDB)\MSSQLLocalDB
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Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
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Agenda00
master
model
msdb
tempdb
Advanced...
Test Connection
OK
Cancel
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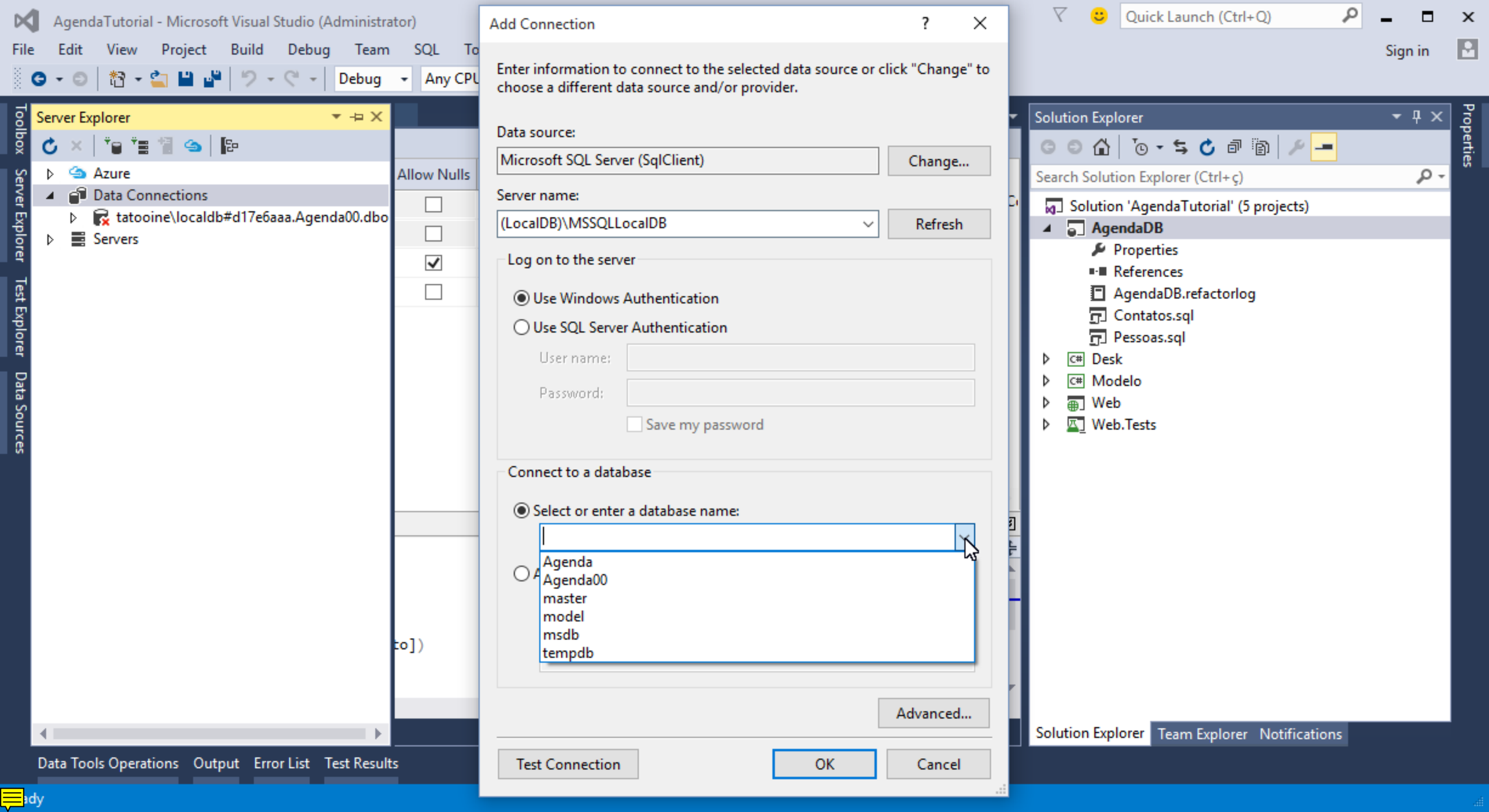
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Add Connection
Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
Data source:
Microsoft SQL Server (SqlClient)
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Server name:
(LocalDB)\MSSQLLocalDB
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Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
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master
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msdb
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Test Connection
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Server Explorer
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Data Sources
Data Tools Operations Output Error List Test Results
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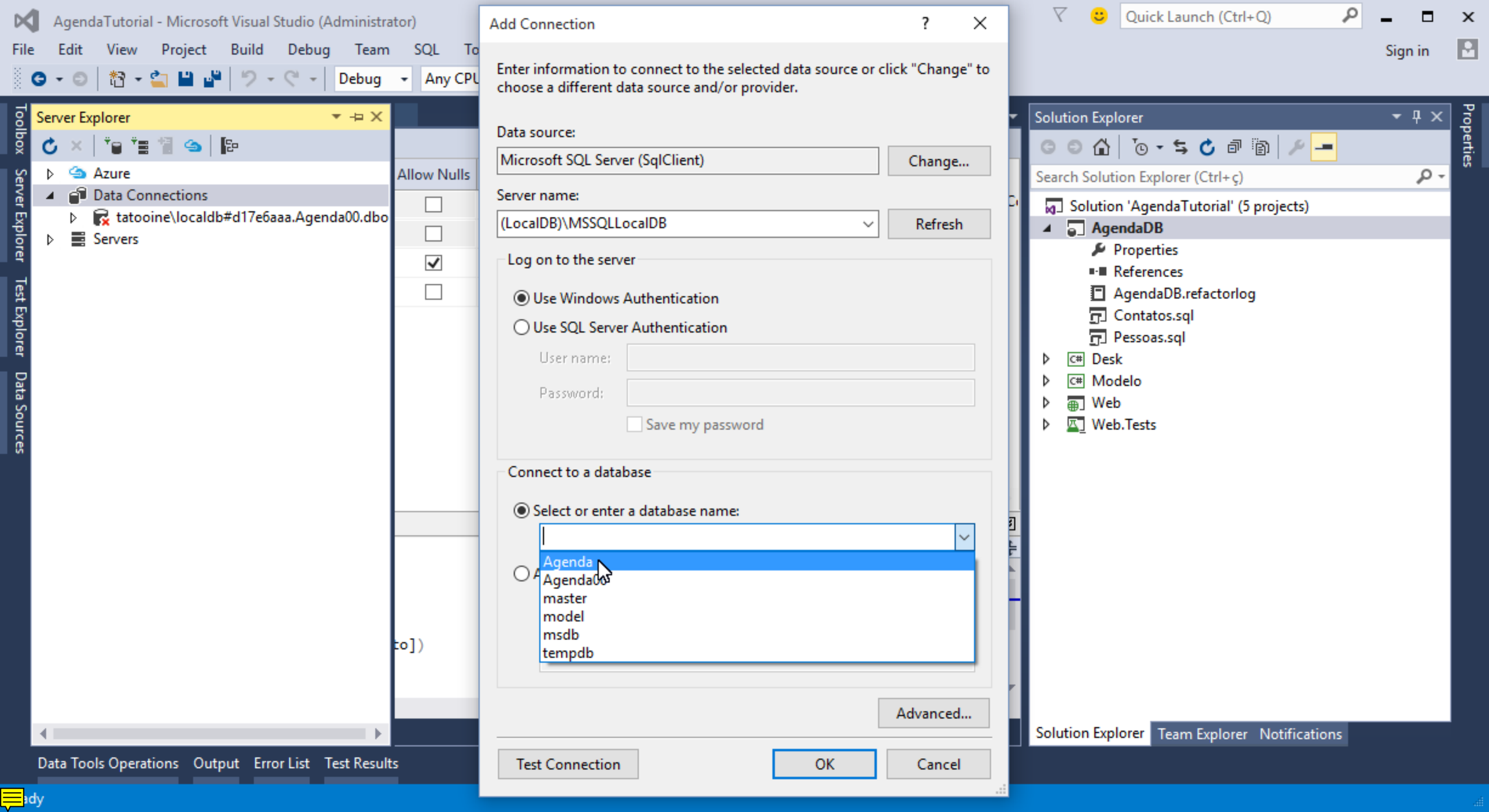
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Microsoft SQL Server (SqlClient)
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Server name:
(LocalDB)\MSSQLLocalDB
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Use Windows Authentication
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User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
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Agenda00
master
model
msdb
tempdb
Advanced...
Test Connection
OK
Cancel
Solution Explorer
Search Solution Explorer (Ctrl+ç)
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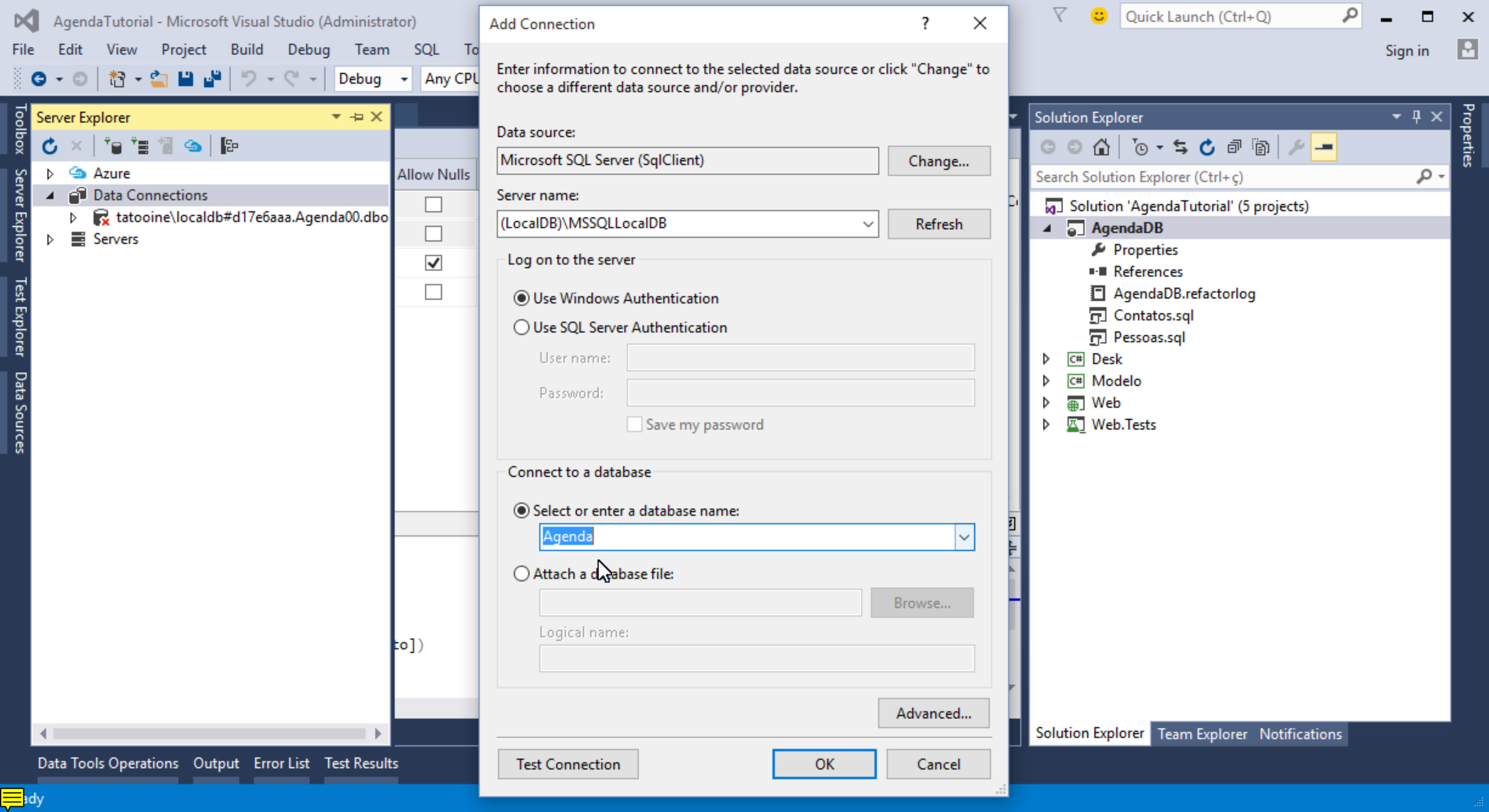
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Add Connection
Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
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Microsoft SQL Server (SqlClient)
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Server name:
(LocalDB)\MSSQLLocalDB
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Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
Agenda
Attach a database file:
Browse...
Logical name:
Advanced...
Test Connection
OK
Cancel
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
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Pessoas.sql
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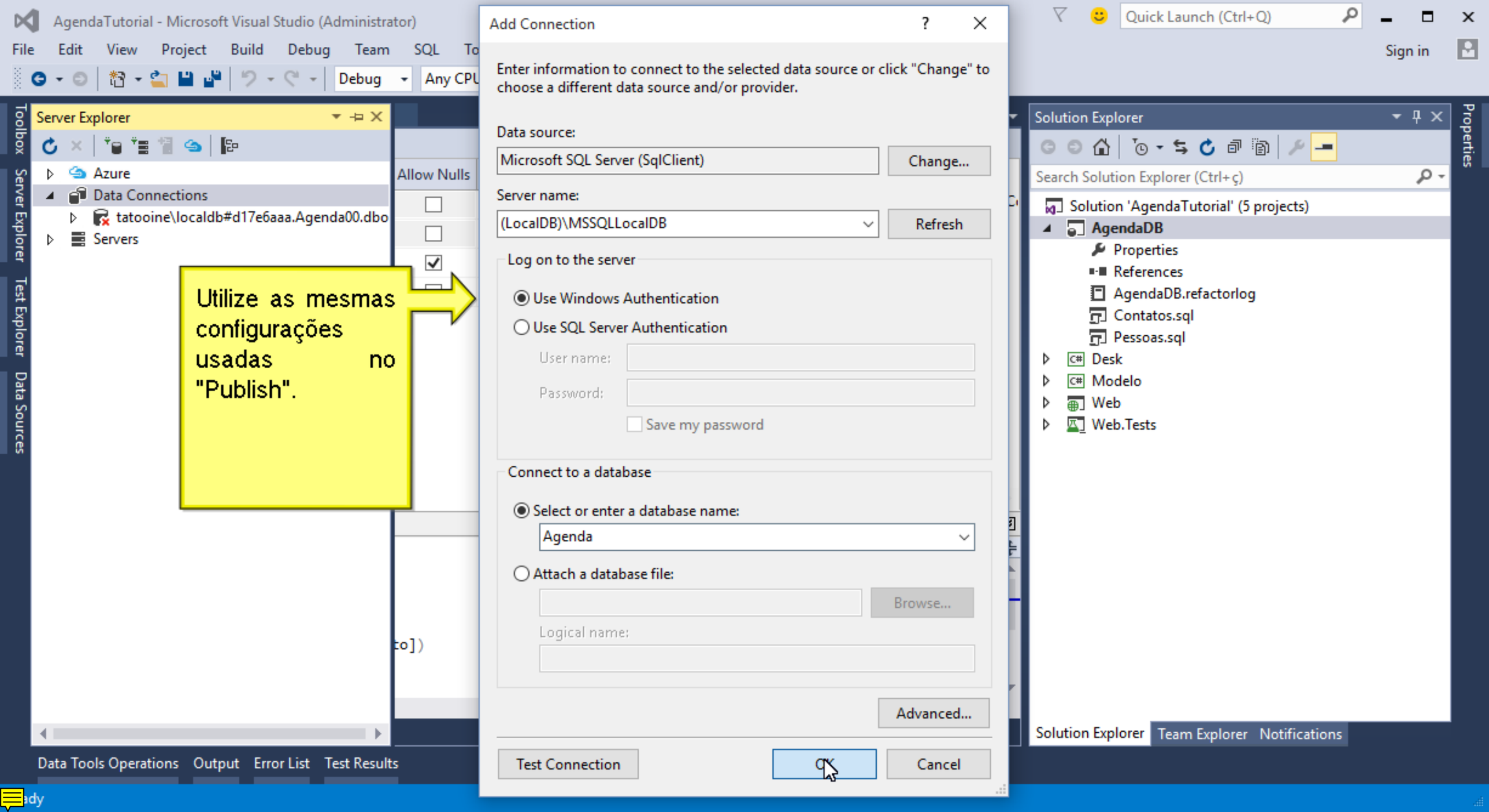
AgendaTutorial - Microsoft Visual Studio (Administrator)
File Edit View Project Build Debug Team SQL
Quick Launch (Ctrl+Q)
Sign in
Debug
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Data Connections
tatooine\localdb#d17e6aaa.Agenda00.dbo
Servers
Allow Nulls
Utilize as mesmas configurações usadas no "Publish".
Add Connection
Enter information to connect to the selected data source or click "Change" to choose a different data source and/or provider.
Data source:
Microsoft SQL Server (SqlClient)
Change...
Server name:
(LocalDB)\MSSQLLocalDB
Refresh
Log on to the server
Use Windows Authentication
Use SQL Server Authentication
User name:
Password:
Save my password
Connect to a database
Select or enter a database name:
Agenda
Attach a database file:
Browse...
Logical name:
Advanced...
Test Connection
OK
Cancel
Solution Explorer
Search Solution Explorer (Ctrl+ç)
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Contatos.sql
Pessoas.sql
Desk
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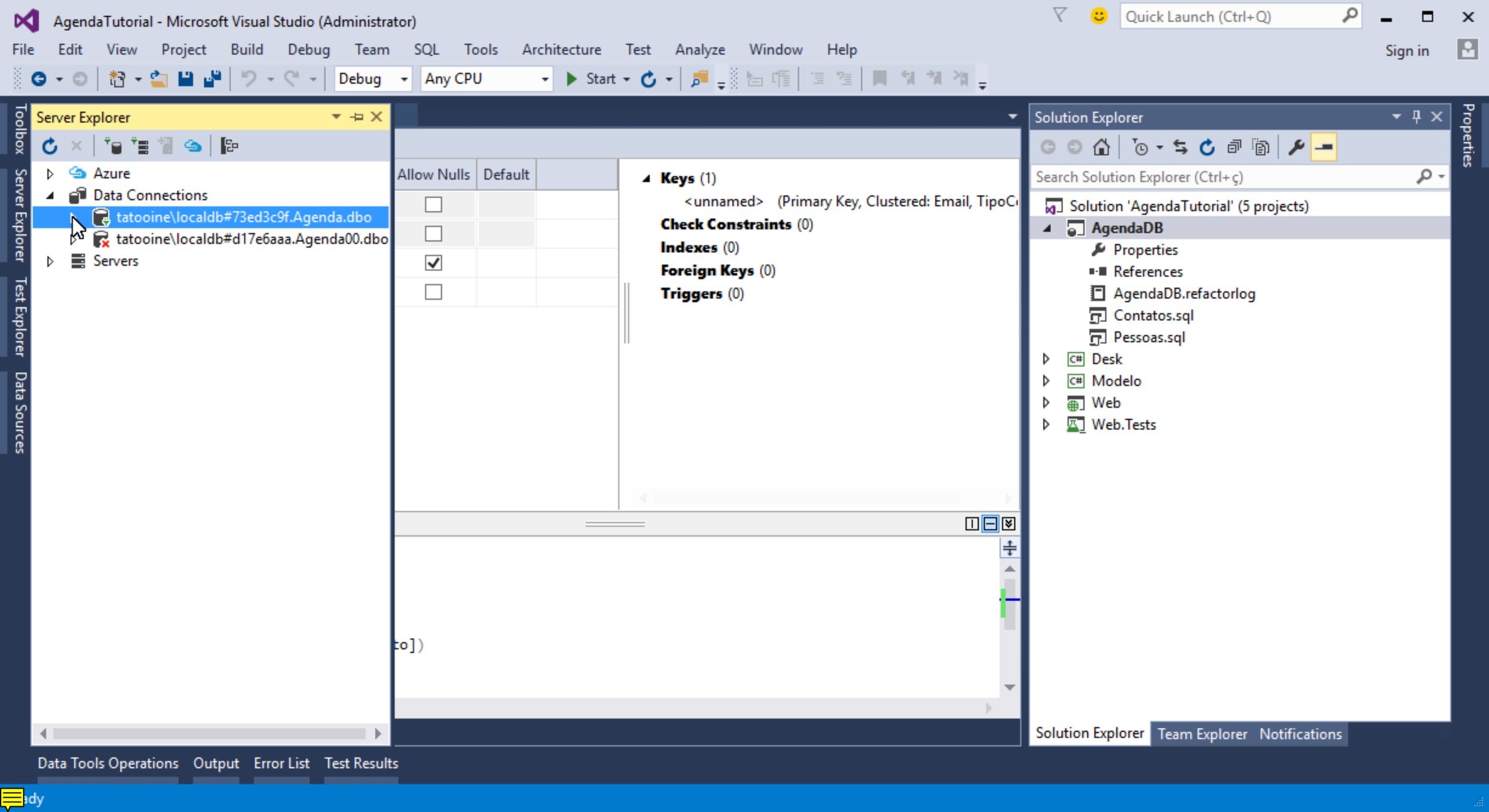
Web.Tests
Solution Explorer Team Explorer Notifications
Data Tools Operations Output Error List Test Results
Toolbox Server Explorer Test Explorer Data Sources
Properties


AgendaTutorial - Microsoft Visual Studio (Administrator)
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Server Explorer
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Data Connections
tatooine\localdb#73ed3c9f.Agenda.dbo
tatooine\localdb#d17e6aaa.Agenda00.dbo
Servers
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Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
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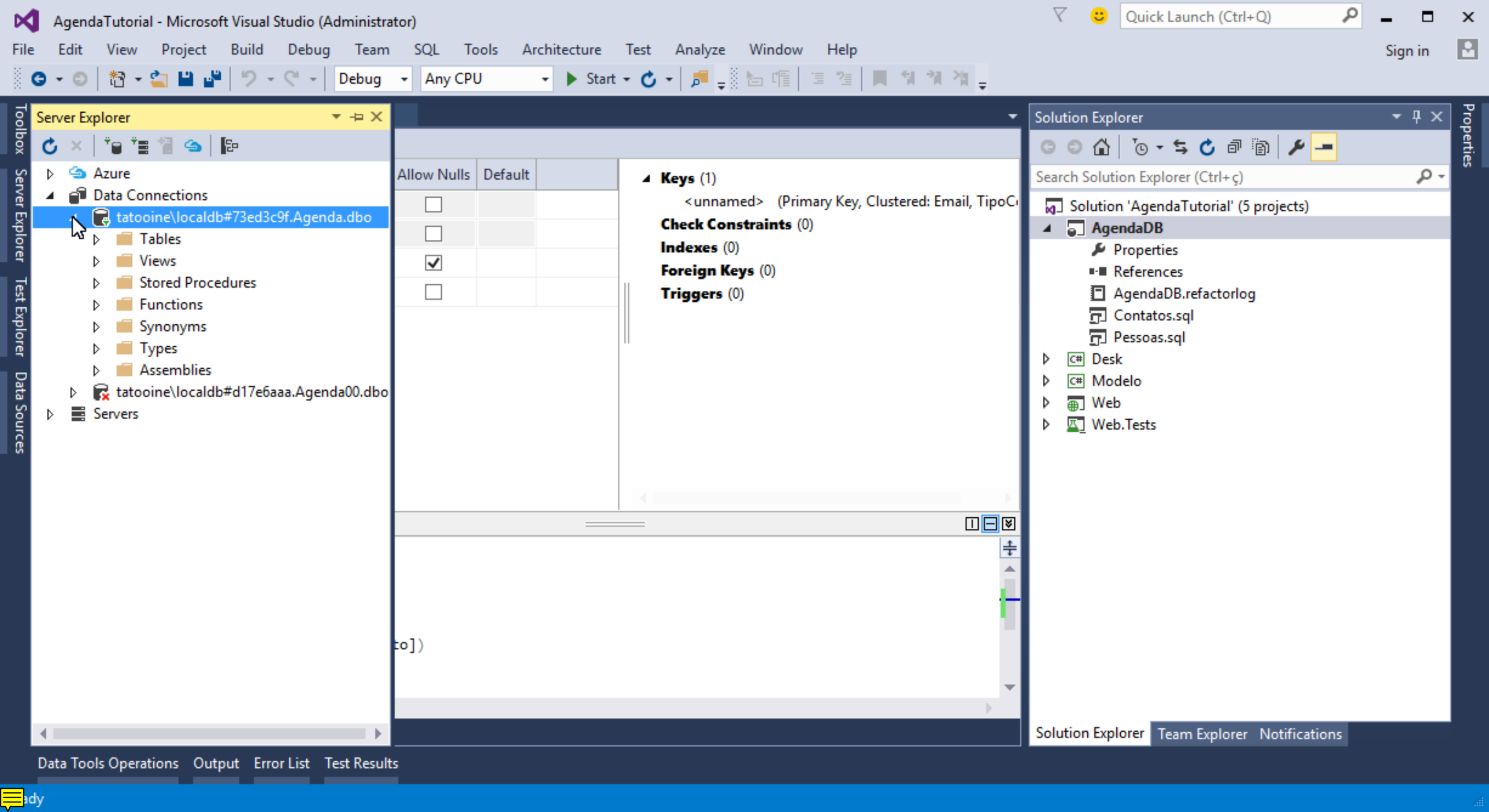
AgendaTutorial - Microsoft Visual Studio (Administrator)
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Sign in
Debug
Any CPU
Start
Server Explorer
Azure
Data Connections
tatooine\localdb#73ed3c9f.Agenda.dbo
Tables
Views
Stored Procedures
Functions
Synonyms
Types
Assemblies
tatooine\localdb#d17e6aaa.Agenda00.dbo
Servers
Allow Nulls
Default
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
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Triggers (0)
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Solution 'AgendaTutorial' (5 projects)
AgendaDB
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AgendaDB.refactorlog
Contatos.sql
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Modelo
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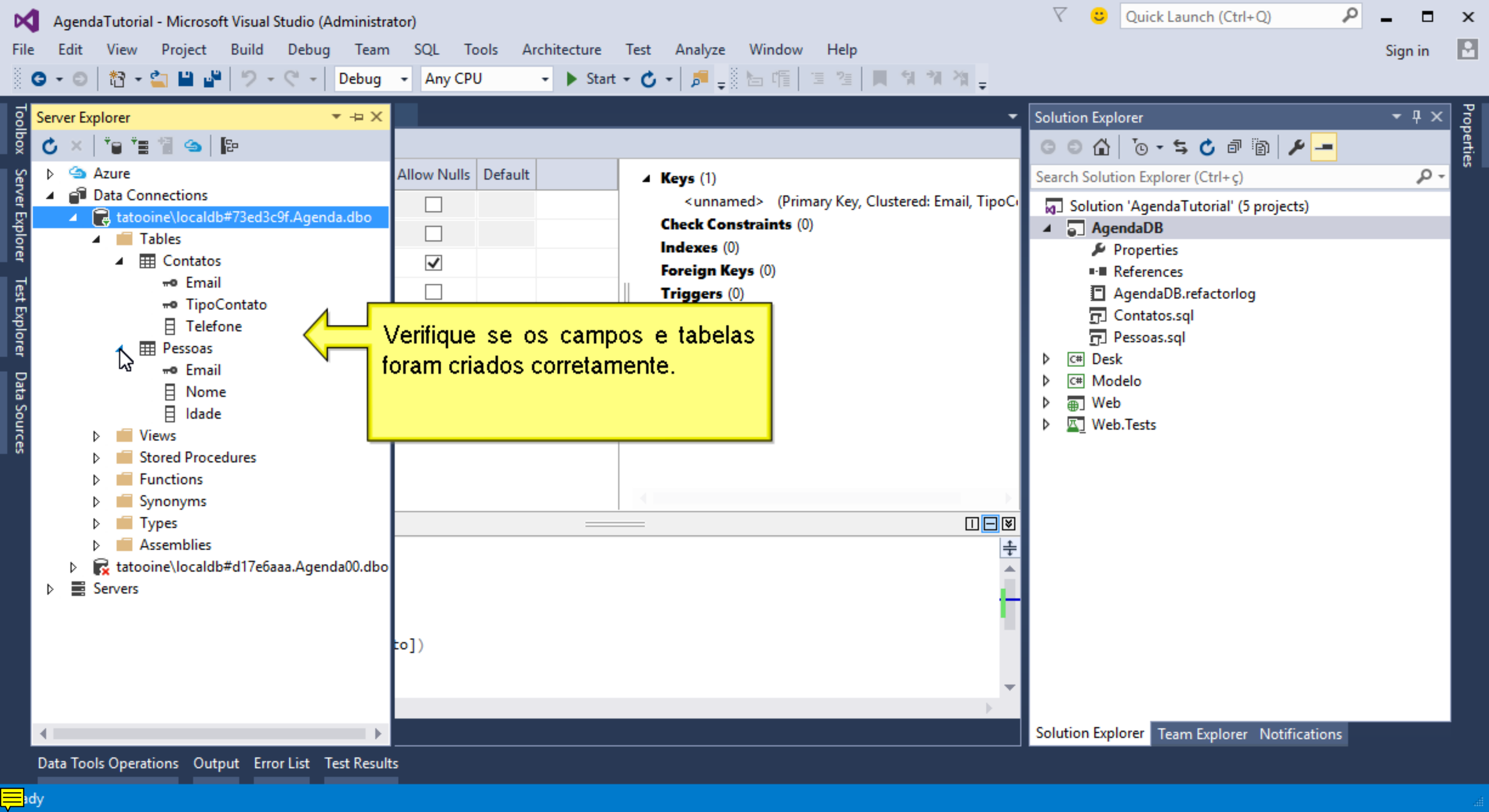
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Data Connections
tatooine\localdb#73ed3c9f.Agenda.dbo
Tables
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TipoContato
Telefone
Pessoas
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Nome
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Views
Stored Procedures
Functions
Synonyms
Types
Assemblies
tatooine\localdb#d17e6aaa.Agenda00.dbo
Servers
Allow Nulls
Default
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Verifique se os campos e tabelas foram criados corretamente.
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Properties
References
AgendaDB.refactorlog
Contatos.sql
Pessoas.sql
Desk
Modelo
Web
Web.Tests
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Team Explorer
Notifications
Properties
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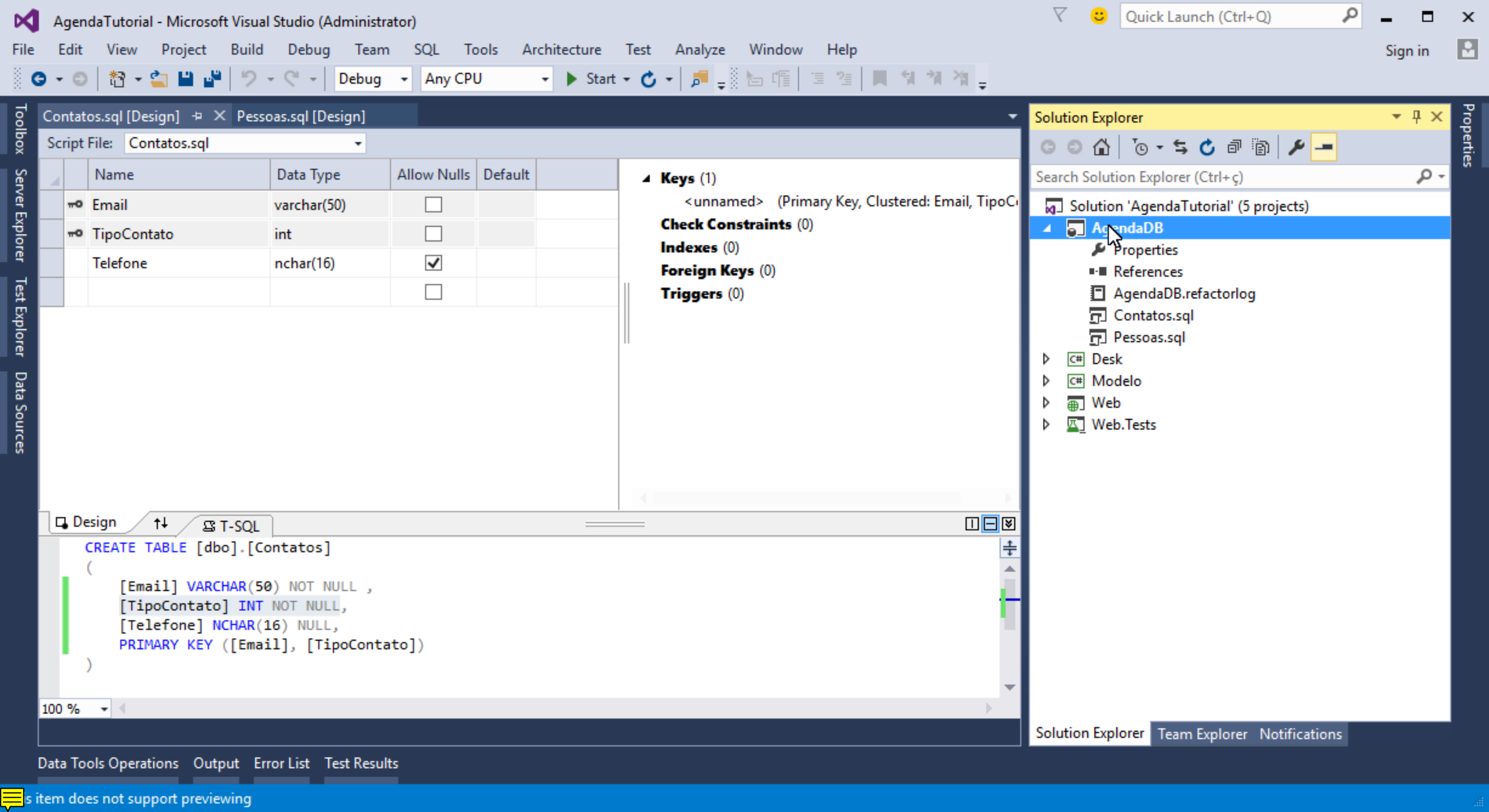
AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
Search Solution Explorer (Ctrl+ç)
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Notifications
Properties
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Output
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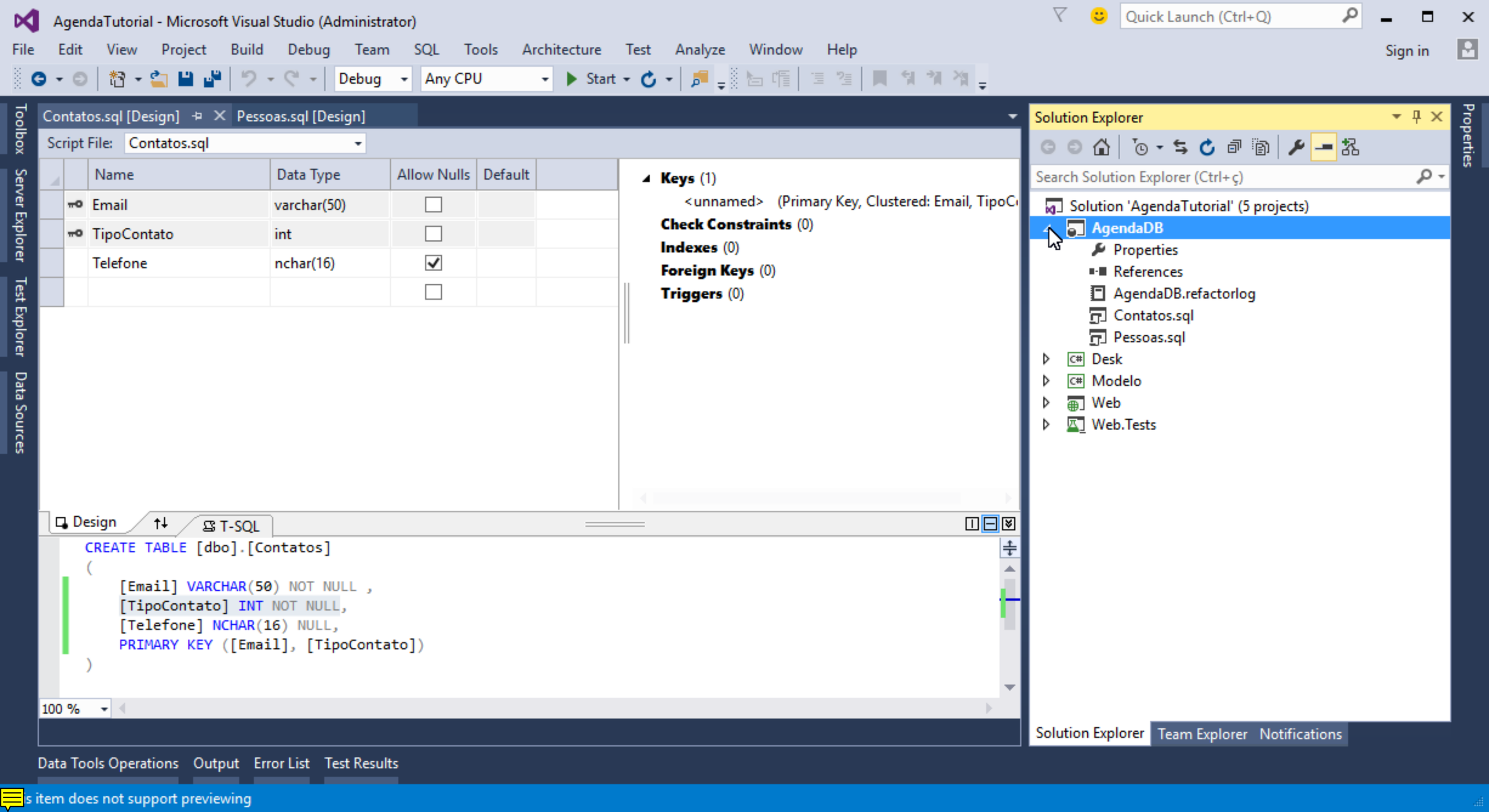
AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Toolbox
Server Explorer
Test Explorer
Data Sources
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Check Constraints (0)
Indexes (0)
Foreign Keys (0)
Triggers (0)
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
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Solution Explorer
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Properties
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Error List
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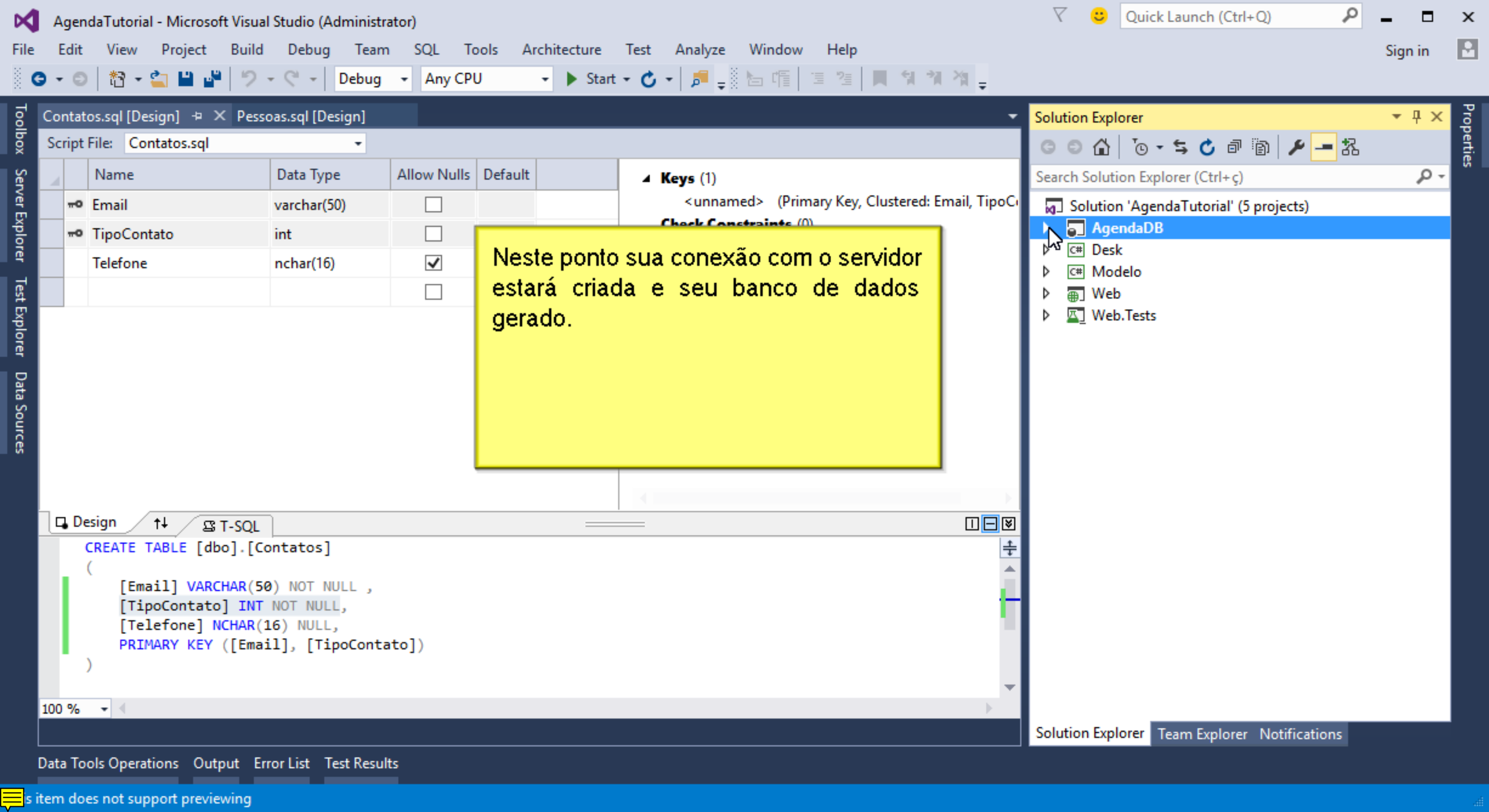
s item does not support previewing


AgendaTutorial - Microsoft Visual Studio (Administrator)
Quick Launch (Ctrl+Q)
File Edit View Project Build Debug Team SQL Tools Architecture Test Analyze Window Help
Sign in
Debug
Any CPU
Start
Contatos.sql [Design]
Pessoas.sql [Design]
Script File: Contatos.sql
Name
Data Type
Allow Nulls
Default
Email
varchar(50)
TipoContato
int
Telefone
nchar(16)
Keys (1)
<unnamed> (Primary Key, Clustered: Email, TipoC
Neste ponto sua conexão com o servidor estará criada e seu banco de dados gerado.
Design
T-SQL
CREATE TABLE [dbo].[Contatos]
(
[Email] VARCHAR(50) NOT NULL ,
[TipoContato] INT NOT NULL,
[Telefone] NCHAR(16) NULL,
PRIMARY KEY ([Email], [TipoContato])
)
100 %
Solution Explorer
Search Solution Explorer (Ctrl+ç)
Solution 'AgendaTutorial' (5 projects)
AgendaDB
Desk
Modelo
Web
Web.Tests
Solution Explorer
Team Explorer
Notifications
Toolbox
Server Explorer
Test Explorer
Data Sources
Properties
Data Tools Operations
Output
Error List
Test Results
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