# (local)\SALAS Documentation

H20\_13\_JOSEPHSALAS

Server DESKTOP-V50GM6C\SALAS

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public	

# **DESKTOP-V50GM6C\SALAS**

# Databases (1)

• # H20\_13\_JOSEPHSALAS

# **Server Properties**

Property	Value
Product	Microsoft SQL Server
Version	14.0.2027.2
Language	Inglés (Estados Unidos)
Platform	NT x64
Edition	Express Edition (64-bit)
Engine Edition	4 (Express)
Processors	16
OS Version	6.3 (19041)
Physical Memory	7624
Is Clustered	False
Root Directory	C:\Program Files\Microsoft SQL Server\MSSQL14.SALAS\MSSQL
Collation	Modern_Spanish_CI_AS

# Server Settings

Property	Value
Default data file path	C:\Program Files\Microsoft SQL Server\MSSQL14.SALAS\MSSQL\DATA\
Default backup file path	C:\Program Files\Microsoft SQL Server\MSSQL14.SALAS\MSSQL\Backup
Default log file path	C:\Program Files\Microsoft SQL Server\MSSQL14.SALAS\MSSQL\DATA\
Recovery Interval (minutes)	0
Default index fill factor	0
Default backup media retention	0

## **Advanced Server Settings**

Property	Value
Full text upgrade option	2
Locks	0
Nested triggers enabled	True
Allow triggers to fire others	True
Default language	English
Network packet size	4096
Default fulltext language LCID	1033

## Project > DESKTOP-V50GM6C\SALAS

Two-digit year cutoff	2049
Remote login timeout	10
Cursor threshold	-1
Max text replication size	65536
Parallelism cost threshold	5
Max degree of parallelism	0
Min server memory	16
Max server memory	2147483647
Scan for startup procs	False
Transform noise words	False
CLR enabled	False
Blocked process threshold	0
Filestream access level	False
Optimize for ad hoc workloads	False
CLR strict security	True

# ☐ User databases

Databases (1)

• H20\_13\_JOSEPHSALAS

# **目 H20\_13\_JOSEPHSALAS Database**

# **Database Properties**

Property	Value
SQL Server Version	SQL Server 2017
Compatibility Level	SQL Server 2017
Last backup time	-
Last log backup time	-
Creation date	Sep 25 2020
Users	4
Database Encryption Enabled	False
Database Encryption Algorithm	None
Database size	16.00 MB
Unallocated space	5.40 MB

## **Database Options**

Property	Value
Compatibility Level	140
Database collation	Modern_Spanish_CI_AS
Restrict access	MULTI_USER
Is read-only	False
Auto close	True
Auto shrink	False
Database status	ONLINE
In standby	False
Cleanly shutdown	False
Supplemental logging enabled	False
Snapshot isolation state	OFF
Read committed snapshot on	False
Recovery model	SIMPLE
Page verify option	CHECKSUM
Auto create statistics	True
Auto update statistics	True
Auto update statistics asynchronously	False
ANSI NULL default	False
ANSI NULL enabled	False
ANSI padding enabled	False
ANSI warnings enabled	False
Arithmetic abort enabled	False
Concatenating NULL yields NULL	False

Numeric roundabort enabled	False
Quoted Identifier On	False
Recursive triggers enabled	False
Close cursors on commit	False
Local cursors by default	False
Fulltext enabled	True
Trustworthy	False
Database chaining	False
Forced parameterization	False
Master key encrypted by server	False
Published	False
Subscribed	False
Merge published	False
Is distribution database	False
Sync with backup	False
Service broker GUID	44cbf6f0-9346-44c9-803a-e365fc69abd1
Service broker enabled	True
Log reuse wait	NOTHING
Date correlation	False
CDC enabled	False
Encrypted	False
Honor broker priority	False
Default language	English
Default fulltext language LCID	1033
Nested triggers enabled	True
Transform noise words	False
Two-digit year cutoff	2049
Containment	NONE
Target recovery time	60
Database owner	sa

#### **Files**

Author: joshi

Name	Type	Size	Maxsize	Autogrowth	File Name
H20_13_JOSEPHSALAS	Data	8.00 MB	unlimited	64.00 MB	C:\Program Files\Microsoft SQL Server\MSSQL14.SAL AS\MSSQL\DATA\H2 0_13 JOSEPHSALAS.mdf
H20_13_JOSEPHSALAS_log	Log	8.00 MB	2048.00 GB	64.00 MB	C:\Program Files\Microsoft SQL Server\MSSQL14.SAL AS\MSSQL\DATA\H2 0_13 JOSEPHSALAS_log.I df



# Objects

Name
lbo.CARGADOR
lbo.CATEGORIA
bo.CLIENTE
bo.DETALLE_PEDIDO
lbo.PEDIDO
lbo.PRODUCTO
lbo.PROVEEDOR
lbo.USUARIO

# [dbo].[CARGADOR]

#### **Properties**

Property	Value
Collation	Modern_Spanish_CI_AS
Row Count (~)	0
Created	14:44:01 viernes, 25 de setiembre de 2020
Last Modified	14:44:01 viernes, 25 de setiembre de 2020

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PK C	IDCAR	int	4	NOT NULL
	NOMCAR	varchar(15)	15	NOT NULL
	CELCAR	char(9)	9	NOT NULL
	ESTCAR	char(1)	1	NOT NULL
FK	IDDETENV	int	4	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PK	CARGADOR_pk	IDCAR	True

## Foreign Keys

Name	Columns
CARGADOR_DETALLE_PEDIDO	IDDETENV->[dbo].[DETALLE_PEDIDO].[IDDETENV]

```
CREATE TABLE [dbo].[CARGADOR]

(
[IDCAR] [int] NOT NULL,

[NOMCAR] [varchar] (15) COLLATE Modern_Spanish_CI_AS NOT NULL,

[CELCAR] [char] (9) COLLATE Modern_Spanish_CI_AS NOT NULL,

[ESTCAR] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL,

[IDDETENV] [int] NOT NULL

) ON [PRIMARY]

GO

ALTER TABLE [dbo].[CARGADOR] ADD CONSTRAINT [CARGADOR_pk] PRIMARY KEY CLUSTERED

([IDCAR]) ON [PRIMARY]

GO

ALTER TABLE [dbo].[CARGADOR] ADD CONSTRAINT [CARGADOR_DETALLE_PEDIDO] FOREIGN KEY
```

# $\label{local_project} Project > DESKTOP-V50GM6C\SALAS > User \ databases > H20\_13\_JOSEPHSALAS > Tables > dbo.CARGADOR$

```
([IDDETENV]) REFERENCES [dbo].[DETALLE_PEDIDO] ([IDDETENV])

GO
```

Uses

 $[dbo].[DETALLE\_PEDIDO]$ 

# [dbo].[CATEGORIA]

#### **Properties**

Property	Value	
Collation	Modern_Spanish_CI_AS	
Row Count (~)	0	
Created	14:44:01 viernes, 25 de setiembre de 2020	
Last Modified	14:44:01 viernes, 25 de setiembre de 2020	

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PK	IDCAT	int	4	NOT NULL
	NOMCAT	varchar(15)	15	NOT NULL
	DESCAT	varchar(50)	50	NOT NULL
	ESTACA	char(1)	1	NOT NULL
FK	IDPRO	int	4	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PK G	CATEGORIA_pk	IDCAT	True

## Foreign Keys

Name	Columns	
CATEGORIA_PRODUCTO	IDPRO->[dbo].[PRODUCTO].[IDPROD]	

```
CREATE TABLE [dbo].[CATEGORIA]

(
[IDCAT] [int] NOT NULL,

[NOMCAT] [varchar] (15) COLLATE Modern_Spanish_CI_AS NOT NULL,

[DESCAT] [varchar] (50) COLLATE Modern_Spanish_CI_AS NOT NULL,

[ESTACA] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL,

[IDPRO] [int] NOT NULL

) ON [PRIMARY]

GO

ALTER TABLE [dbo].[CATEGORIA] ADD CONSTRAINT [CATEGORIA_pk] PRIMARY KEY CLUSTERED

([IDCAT]) ON [PRIMARY]

GO

ALTER TABLE [dbo].[CATEGORIA] ADD CONSTRAINT [CATEGORIA_PRODUCTO] FOREIGN KEY
```

# $\label{local_project} Project > DESKTOP-V50GM6C\SALAS > User \ databases > H20\_13\_JOSEPHSALAS > Tables > dbo.CATEGORIA$

```
([IDPRO]) REFERENCES [dbo].[PRODUCTO] ([IDPROD])

GO
```

Uses

[dbo].[PRODUCTO]

# **■** [dbo].[CLIENTE]

#### **Properties**

Property	Value	
Collation	Modern_Spanish_CI_AS	
Row Count (~)	0	
Created	14:44:01 viernes, 25 de setiembre de 2020	
Last Modified	14:44:01 viernes, 25 de setiembre de 2020	

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PKP C	IDCLI	int	4	NOT NULL
	NOMAPECLI	varchar(30)	30	NOT NULL
	DIRCLI	varchar(20)	20	NOT NULL
	CORCLI	varchar(20)	20	NOT NULL
	CELCLI	char(9)	9	NOT NULL
	ESTCLI	char(1)	1	NOT NULL
FK	IDDETENV	int	4	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PK G	CLIENTE_pk	IDCLI	True

# Foreign Keys

Name	Columns
CLIENTE_DETALLE_PEDIDO	IDDETENV->[dbo].[DETALLE_PEDIDO].[IDDETENV]

```
CREATE TABLE [dbo].[CLIENTE]

(
[IDCLI] [int] NOT NULL,

[NOMAPECLI] [varchar] (30) COLLATE Modern_Spanish_CI_AS NOT NULL,

[DIRCLI] [varchar] (20) COLLATE Modern_Spanish_CI_AS NOT NULL,

[CORCLI] [varchar] (20) COLLATE Modern_Spanish_CI_AS NOT NULL,

[CELCLI] [char] (9) COLLATE Modern_Spanish_CI_AS NOT NULL,

[ESTCLI] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL,

[IDDETENV] [int] NOT NULL

) ON [PRIMARY]
```

# Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Tables > dbo.CLIENTE

```
ALTER TABLE [dbo].[CLIENTE] ADD CONSTRAINT [CLIENTE_pk] PRIMARY KEY CLUSTERED

([IDCLI]) ON [PRIMARY]

GO

ALTER TABLE [dbo].[CLIENTE] ADD CONSTRAINT [CLIENTE_DETALLE_PEDIDO] FOREIGN KEY

([IDDETENV]) REFERENCES [dbo].[DETALLE_PEDIDO] ([IDDETENV])

GO
```

Uses

[dbo].[DETALLE\_PEDIDO]

# **■** [dbo].[DETALLE\_PEDIDO]

#### **Properties**

Property	Value	
Collation	Modern_Spanish_CI_AS	
Row Count (~)	0	
Created	14:44:01 viernes, 25 de setiembre de 2020	
Last Modified	14:44:01 viernes, 25 de setiembre de 2020	

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PK C	IDDETENV	int	4	NOT NULL
	CODENV	char(5)	5	NOT NULL
	DETPED	varchar(50)	50	NOT NULL
	FECORD	datetime	8	NOT NULL
	FECENV	datetime	8	NOT NULL
	ESTDE	char(1)	1	NOT NULL
FK	IDPED	int	4	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PK C	DETALLE_PEDIDO_pk	IDDETENV	True

#### Foreign Keys

Name	Columns
DETALLE_PEDIDO_PEDIDO	IDPED->[dbo].[PEDIDO].[IDPED]

```
CREATE TABLE [dbo].[DETALLE_PEDIDO]

(
[IDDETENV] [int] NOT NULL,

[CODENV] [char] (5) COLLATE Modern_Spanish_CI_AS NOT NULL,

[DETPED] [varchar] (50) COLLATE Modern_Spanish_CI_AS NOT NULL,

[FECORD] [datetime] NOT NULL,

[FECENV] [datetime] NOT NULL,

[ESTDE] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL,

[IDPED] [int] NOT NULL

) ON [PRIMARY]
```

# Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Tables > dbo.DETALLE\_PEDIDO

```
ALTER TABLE [dbo].[DETALLE_PEDIDO] ADD CONSTRAINT [DETALLE_PEDIDO_pk] PRIMARY KEY CLUSTERED ([IDDETENV]) ON [PRIMARY]

GO
ALTER TABLE [dbo].[DETALLE_PEDIDO] ADD CONSTRAINT [DETALLE_PEDIDO_PEDIDO] FOREIGN KEY ([IDPED]) REFERENCES [dbo].[PEDIDO] ([IDPED])

GO
```

Uses

[dbo].[PEDIDO]

**Used By** 

[dbo].[CARGADOR] [dbo].[CLIENTE] [dbo].[USUARIO]

# [dbo].[PEDIDO]

#### **Properties**

Property	Value
Collation Modern_Spanish_Cl_AS	
Row Count (~)	0
Created 14:44:01 viernes, 25 de setiembre de 2020	
Last Modified 14:44:01 viernes, 25 de setiembre de 2020	

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PKP C	IDPED	int	4	NOT NULL
	CANTPED	int	4	NOT NULL
	PREPED	money	8	NOT NULL
	ESTPE	char(1)	1	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PKP C	PEDIDO_pk	IDPED	True

## **SQL** Script

```
CREATE TABLE [dbo].[PEDIDO]

(
[IDPED] [int] NOT NULL,

[CANTPED] [int] NOT NULL,

[PREPED] [money] NOT NULL,

[ESTPE] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL

) ON [PRIMARY]

GO

ALTER TABLE [dbo].[PEDIDO] ADD CONSTRAINT [PEDIDO_pk] PRIMARY KEY CLUSTERED

([IDPED]) ON [PRIMARY]

GO
```

#### **Used By**

[dbo].[DETALLE\_PEDIDO] [dbo].[PRODUCTO]

# [dbo].[PRODUCTO]

#### **Properties**

Property Value		
Collation Modern_Spanish_CI_AS		
Row Count (~)	0	
Created 14:44:01 viernes, 25 de setiembre de 2020		
Last Modified	14:44:01 viernes, 25 de setiembre de 2020	

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PK <sub>C</sub>	IDPROD	int	4	NOT NULL
	NOMPRO	varchar(15)	15	NOT NULL
	DESPRO	varchar(50)	50	NOT NULL
	PREPRO	money	8	NOT NULL
	ESTPRO	char(1)	1	NOT NULL
F	IDPED	int	4	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PK G	PRODUCTO_pk	IDPROD	True

#### Foreign Keys

Name	Columns
PRODUCTO_PEDIDO	IDPED->[dbo].[PEDIDO].[IDPED]

```
CREATE TABLE [dbo].[PRODUCTO]

(
[IDPROD] [int] NOT NULL,

[NOMPRO] [varchar] (15) COLLATE Modern_Spanish_CI_AS NOT NULL,

[DESPRO] [varchar] (50) COLLATE Modern_Spanish_CI_AS NOT NULL,

[PREPRO] [money] NOT NULL,

[ESTPRO] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL,

[IDPED] [int] NOT NULL

) ON [PRIMARY]

GO

ALTER TABLE [dbo].[PRODUCTO] ADD CONSTRAINT [PRODUCTO_pk] PRIMARY KEY CLUSTERED

([IDPROD]) ON [PRIMARY]
```

# Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Tables > dbo.PRODUCTO

```
GO
ALTER TABLE [dbo].[PRODUCTO] ADD CONSTRAINT [PRODUCTO_PEDIDO] FOREIGN KEY ([IDPED])
REFERENCES [dbo].[PEDIDO] ([IDPED])
GO
```

Uses

[dbo].[PEDIDO]

**Used By** 

[dbo].[CATEGORIA] [dbo].[PROVEEDOR]

# [dbo].[PROVEEDOR]

#### **Properties**

Property	Value	
Collation Modern_Spanish_CI_AS		
Row Count (~)	0	
Created	14:44:01 viernes, 25 de setiembre de 2020	
Last Modified 14:44:01 viernes, 25 de setiembre de 2020		

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PK C	IDPRO	int	4	NOT NULL
	NOMPRO	varchar(20)	20	NOT NULL
	CONTPRO	varchar(30)	30	NOT NULL
	CORPRO	varchar(30)	30	NOT NULL
	DIRPRO	varchar(20)	20	NOT NULL
	TELPRO	char(9)	9	NOT NULL
	RUC	char(11)	11	NOT NULL
	SUCPRO	varchar(20)	20	NOT NULL
	ESTPRO	char(1)	1	NOT NULL
FK	IDPROD	int	4	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PK	PROVEEDOR_pk	IDPRO	True

## Foreign Keys

Name	Columns
PROVEEDOR_PRODUCTO	IDPROD->[dbo].[PRODUCTO].[IDPROD]

```
CREATE TABLE [dbo].[PROVEEDOR]

(
[IDPRO] [int] NOT NULL,

[NOMPRO] [varchar] (20) COLLATE Modern_Spanish_CI_AS NOT NULL,

[CONTPRO] [varchar] (30) COLLATE Modern_Spanish_CI_AS NOT NULL,

[CORPRO] [varchar] (30) COLLATE Modern_Spanish_CI_AS NOT NULL,
```

# Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Tables > dbo.PROVEEDOR

```
[DIRPRO] [varchar] (20) COLLATE Modern_Spanish_CI_AS NOT NULL,

[TELPRO] [char] (9) COLLATE Modern_Spanish_CI_AS NOT NULL,

[RUC] [char] (11) COLLATE Modern_Spanish_CI_AS NOT NULL,

[SUCPRO] [varchar] (20) COLLATE Modern_Spanish_CI_AS NOT NULL,

[ESTPRO] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL,

[IDPROD] [int] NOT NULL

) ON [PRIMARY]

GO

ALTER TABLE [dbo].[PROVEEDOR] ADD CONSTRAINT [PROVEEDOR_pk] PRIMARY KEY CLUSTERED

([IDPRO]) ON [PRIMARY]

GO

ALTER TABLE [dbo].[PROVEEDOR] ADD CONSTRAINT [PROVEEDOR_PRODUCTO] FOREIGN KEY

([IDPROD]) REFERENCES [dbo].[PRODUCTO] ([IDPROD])

GO
```

Uses

[dbo].[PRODUCTO]

# **■** [dbo].[USUARIO]

#### **Properties**

Property	Value
Collation	Modern_Spanish_CI_AS
Row Count (~)	0
Created	14:44:01 viernes, 25 de setiembre de 2020
Last Modified	14:44:01 viernes, 25 de setiembre de 2020

#### Columns

Key	Name	Data Type	Max Length (Bytes)	Nullability
PKP C	IDUSU	int	4	NOT NULL
	NOMAPEUSU	varchar(20)	20	NOT NULL
	CORUSU	varchar(15)	15	NOT NULL
	DIRUSU	varchar(15)	15	NOT NULL
	CELUSU	char(12)	12	NOT NULL
	DNIUSU	char(12)	12	NOT NULL
	FECCON	date	3	NOT NULL
	ESTUSU	char(1)	1	NOT NULL
FK	IDDETENV	int	4	NOT NULL

#### Indexes

Key	Name	Key Columns	Unique
PK	USUARIO_pk	IDUSU	True

#### Foreign Keys

Name	Columns
Usuario_DETALLE_PEDIDO	IDDETENV->[dbo].[DETALLE_PEDIDO].[IDDETENV]

```
CREATE TABLE [dbo].[USUARIO]

(
[IDUSU] [int] NOT NULL,

[NOMAPEUSU] [varchar] (20) COLLATE Modern_Spanish_CI_AS NOT NULL,

[CORUSU] [varchar] (15) COLLATE Modern_Spanish_CI_AS NOT NULL,

[DIRUSU] [varchar] (15) COLLATE Modern_Spanish_CI_AS NOT NULL,

[CELUSU] [char] (12) COLLATE Modern_Spanish_CI_AS NOT NULL,
```

# Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Tables > dbo.USUARIO

```
[DNIUSU] [char] (12) COLLATE Modern_Spanish_CI_AS NOT NULL,

[FECCON] [date] NOT NULL,

[ESTUSU] [char] (1) COLLATE Modern_Spanish_CI_AS NOT NULL,

[IDDETENV] [int] NOT NULL

) ON [PRIMARY]

GO

ALTER TABLE [dbo].[USUARIO] ADD CONSTRAINT [USUARIO_pk] PRIMARY KEY CLUSTERED

([IDUSU]) ON [PRIMARY]

GO

ALTER TABLE [dbo].[USUARIO] ADD CONSTRAINT [Usuario_DETALLE_PEDIDO] FOREIGN KEY

([IDDETENV]) REFERENCES [dbo].[DETALLE_PEDIDO] ([IDDETENV])

GO
```

#### Uses

[dbo].[DETALLE\_PEDIDO]



Objects

Name	
dbo	
guest	

Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Security > Users > dho

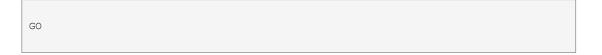


# **Properties**

Property	Value
Туре	SqlUser
Login Name	sa
Default Schema	dbo

## **Database Level Permissions**

Туре	Action
CONNECT	Grant



Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Security > Users > guest



# **Properties**

Property	Value
Туре	SqlUser
Default Schema	guest

GO	

# ♣ Database Roles

# **Objects**

Name
db_accessadmin
db_backupoperator
db_datareader
db_datawriter
db_ddladmin
db_denydatareader
db_denydatawriter
db_owner
db_securityadmin
public

# db\_accessadmin

# **Properties**

Property	Value
Owner	dbo

# db\_backupoperator

# **Properties**

Property	Value
Owner	dbo

# ♣ db\_datareader

## **Properties**

Property	Value
Owner	dbo

# ♣ db\_datawriter

# **Properties**

Property	Value
Owner	dbo

# db\_ddladmin

## **Properties**

Property	Value
Owner	dbo

# db\_denydatareader

## **Properties**

Property	Value
----------	-------

Project > DESKTOP-\	/50GM6C\SALAS > 1	User databases > I	H20_13_	JOSEPHSALAS >	Security > Roles >
Database Roles > db	denydatareader				

Owner dbo
-----------

# db\_denydatawriter

# **Properties**

Property	Value
Owner	dbo

# ♣ db\_owner

# **Properties**

Property	Value
Owner	dbo

# db\_securityadmin

# **Properties**

Property	Value
Owner	dbo

# 🕰 public

Project > DESKTOP-V50GM6C\SALAS > User databases > H20\_13\_JOSEPHSALAS > Security > Roles > Database Roles > public

# **Properties**

Property	Value
Owner	dbo