Tables (11)

Name	Туре	Schema			
Album		CREATE TABLE [Album] ([AlbumId] INTEGER NOT NULL, [Title] NVARCHAR(160) NOT NULL, [ArtistId] INTEGER NOT NULL, CONSTRAINT [PK_Album] PRIMARY KEY ([AlbumId]), FOREIGN KEY ([ArtistId]) REFERENCES [Artist] ([ArtistId]) ON DELETE NO ACTION ON UPDATE NO ACTION)			
AlbumId	INTEGER	"AlbumId" INTEGER NOT NULL			
Title	NVARCHAR(160)	"Title" NVARCHAR(160) NOT NULL			
ArtistId	INTEGER	"ArtistId" INTEGER NOT NULL			
Artist		CREATE TABLE [Artist] ([ArtistId] INTEGER NOT NULL, [Name] NVARCHAR(120), CONSTRAINT [PK_Artist] PRIMARY KEY ([ArtistId])			
ArtistId	INTEGER	"ArtistId" INTEGER NOT NULL			
Name	NVARCHAR(120)	"Name" NVARCHAR(120)			
Customer		CREATE TABLE [Customer] ([CustomerId] INTEGER NOT NULL, [FirstName] NVARCHAR(40) NOT NULL, [LastName] NVARCHAR(20) NOT NULL, [Company] NVARCHAR(80), [Address] NVARCHAR(70), [City] NVARCHAR(40), [State] NVARCHAR(40), [Country] NVARCHAR(40), [PostalCode] NVARCHAR(10), [Phone] NVARCHAR(24), [Fax] NVARCHAR(24), [Email] NVARCHAR(60) NOT NULL, [SupportRepId] INTEGER, CONSTRAINT [PK_Customer] PRIMARY KEY ([CustomerId]), FOREIGN KEY ([SupportRepId]) REFERENCES [Employee] ([EmployeeId]) ON DELETE NO ACTION ON UPDATE NO ACTION)			
CustomerId	INTEGER	"CustomerId" INTEGER NOT NULL			
FirstName	NVARCHAR(40)	"FirstName" NVARCHAR(40) NOT NULL			
LastName	NVARCHAR(20)	"LastName" NVARCHAR(20) NOT NULL			
Company	NVARCHAR(80)	"Company" NVARCHAR(80)			
Address	NVARCHAR(70)	"Address" NVARCHAR(70)			
City	NVARCHAR(40)	"City" NVARCHAR(40)			
State	NVARCHAR(40)	"State" NVARCHAR(40)			
Country	NVARCHAR(40)	"Country" NVARCHAR(40)			
PostalCode	NVARCHAR(10)	"PostalCode" NVARCHAR(10)			
Phone	NVARCHAR(24)	"Phone" NVARCHAR(24)			
Fax	NVARCHAR(24)	"Fax" NVARCHAR(24)			
Email	NVARCHAR(60)	"Email" NVARCHAR(60) NOT NULL			
SupportRepId	INTEGER	"SupportRepId" INTEGER			
Employee		CREATE TABLE [Employee] ([EmployeeId] INTEGER NOT NULL, [LastName] NVARCHAR(20) NOT NULL, [FirstName] NVARCHAR(20) NOT NULL, [Title] NVARCHAR(30), [ReportsTo] INTEGER, [BirthDate] DATETIME, [HireDate] DATETIME, [Address] NVARCHAR(70), [City] NVARCHAR(40), [State] NVARCHAR(40), [Country] NVARCHAR(40), [PostalCode] NVARCHAR(10), [Phone] NVARCHAR(24), [Fax] NVARCHAR(24), [Email] NVARCHAR(60), CONSTRAINT [PK_Employee] PRIMARY KEY ([EmployeeId]), FOREIGN KEY ([ReportsTo]) REFERENCES [Employee] ([EmployeeId]) ON DELETE NO ACTION ON UPDATE NO ACTION)			
EmployeeId	INTEGER	"EmployeeId" INTEGER NOT NULL			
LastName	NVARCHAR(20)	"LastName" NVARCHAR(20) NOT NULL			
FirstName	NVARCHAR(20)	"FirstName" NVARCHAR(20) NOT NULL			
Title	NVARCHAR(30)	"Title" NVARCHAR(30)			
ReportsTo	INTEGER	"ReportsTo" INTEGER			
BirthDate	DATETIME	"BirthDate" DATETIME			
HireDate	DATETIME	"HireDate" DATETIME			
Address	NVARCHAR(70)	"Address" NVARCHAR(70)			
City	NVARCHAR(40)	"City" NVARCHAR(40)			
State	NVARCHAR(40)	"State" NVARCHAR(40)			
Country	NVARCHAR(40)	"Country" NVARCHAR(40)			

Name	Туре	Schema				
PostalCode	NVARCHAR(10)	"PostalCode" NVARCHAR(10)				
Phone	NVARCHAR(24)	"Phone" NVARCHAR(24)				
Fax	NVARCHAR(24)					
Email	NVARCHAR(60)					
Genre		CREATE TABLE [Genre] ([GenreId] INTEGER NOT NULL, [Name] NVARCHAR(120), CONSTRAINT [PK Genre] PRIMARY KEY ([GenreId]))				
GenreId	INTEGER	"GenreId" INTEGER NOT NULL				
Name	NVARCHAR(120)	"Name" NVARCHAR(120)				
Invoice		CREATE TABLE [Invoice] ([InvoiceId] INTEGER NOT NULL, [CustomerId] INTEGER NOT NULL, [InvoiceDate] DATETIME NOT NULL, [BillingAddress] NVARCHAR(70), [BillingCity] NVARCHAR(40), [BillingState] NVARCHAR(40), [BillingCountry] NVARCHAR(40), [BillingPostalCode] NVARCHAR(10), [Total] NUMERIC(10,2) NOT NULL, CONSTRAINT [PK_Invoice] PRIMARY KEY ([InvoiceId]), FOREIGN KEY ([CustomerId]) REFERENCES [Customer] ([CustomerId]) ON DELETE NO ACTION ON UPDATE NO ACTION)				
InvoiceId	INTEGER	"InvoiceId" INTEGER NOT NULL				
CustomerId	INTEGER	"CustomerId" INTEGER NOT NULL				
InvoiceDate	DATETIME	"InvoiceDate" DATETIME NOT NULL				
BillingAddress	NVARCHAR(70)	"BillingAddress" NVARCHAR(70)				
BillingCity	NVARCHAR(40)	"BillingCity" NVARCHAR(40)				
BillingState	NVARCHAR(40)	"BillingState" NVARCHAR(40)				
BillingCountry	NVARCHAR(40)	"BillingCountry" NVARCHAR(40)				
BillingPostalCode	NVARCHAR(10)	"BillingPostalCode" NVARCHAR(10)				
Total	NUMERIC(10, 2)					
InvoiceLine		CREATE TABLE [InvoiceLine] ([InvoiceLineId] INTEGER NOT NULL, [InvoiceId] INTEGER NOT NULL, [TrackId] INTEGER NOT NULL, [UnitPrice] NUMERIC(10,2) NOT NULL, [Quantity] INTEGER NOT NULL, CONSTRAINT [PK_InvoiceLine] PRIMARY KEY ([InvoiceLineId]), FOREIGN KEY ([InvoiceId]) REFERENCES [Invoice] ([InvoiceId]) ON DELETE NO ACTION ON UPDATE NO ACTION, FOREIGN KEY ([TrackId]) REFERENCES [Track] ([TrackId]) ON DELETE NO ACTION ON UPDATE NO ACTION)				
InvoiceLineId	INTEGER	"InvoiceLineId" INTEGER NOT NULL				
InvoiceId	INTEGER	"InvoiceId" INTEGER NOT NULL				
TrackId	INTEGER	"TrackId" INTEGER NOT NULL				
UnitPrice	NUMERIC(10, 2)	"UnitPrice" NUMERIC(10, 2) NOT NULL				
Quantity	INTEGER	"Quantity" INTEGER NOT NULL				
MediaType		CREATE TABLE [MediaType] ([MediaTypeId] INTEGER NOT NULL, [Name] NVARCHAR(120), CONSTRAINT [PK_MediaType] PRIMARY KEY ([MediaTypeId]))				
MediaTypeId	INTEGER	"MediaTypeId" INTEGER NOT NULL				
Name	NVARCHAR(120)	"Name" NVARCHAR(120)				
Playlist		CREATE TABLE [Playlist] ([PlaylistId] INTEGER NOT NULL, [Name] NVARCHAR(120), CONSTRAINT [PK_Playlist] PRIMARY KEY ([PlaylistId]))				
PlaylistId	INTEGER	"PlaylistId" INTEGER NOT NULL				
Name	NVARCHAR(120)	"Name" NVARCHAR(120)				
PlaylistTrack		CREATE TABLE [PlaylistTrack] ([PlaylistId] INTEGER NOT NULL, [TrackId] INTEGER NOT NULL, CONSTRAINT [PK_PlaylistTrack] PRIMARY KEY ([PlaylistId], [TrackId]), FOREIGN KEY ([PlaylistId]) REFERENCES [Playlist] ([PlaylistId]) ON DELETE NO ACTION ON UPDATE NO ACTION, FOREIGN KEY ([TrackId]) REFERENCES [Track] ([TrackId]) ON DELETE NO ACTION ON UPDATE NO ACTION)				
PlaylistId	INTEGER	"PlaylistId" INTEGER NOT NULL				
TrackId	INTEGER	"TrackId" INTEGER NOT NULL				
Track		CREATE TABLE [Track] ([TrackId] INTEGER NOT NULL, [Name] NVARCHAR(200) NOT NULL, [AlbumId] INTEGER, [MediaTypeId]				

Name	Туре	Schema	
		INTEGER NOT NULL, [GenreId] INTEGER, [Composer] NVARCHAR (220), [Milliseconds] INTEGER NOT NULL, [Bytes] INTEGER, [UnitPrice] NUMERIC (10,2) NOT NULL, CONSTRAINT [PK_Track] PRIMARY KEY ([TrackId]), FOREIGN KEY ([AlbumId]) REFERENCES [Album] ([AlbumId]) ON DELETE NO ACTION ON UPDATE NO ACTION, FOREIGN KEY ([GenreId]) REFERENCES [Genre] ([GenreId]) ON DELETE NO ACTION ON UPDATE NO ACTION, FOREIGN KEY ([MediaTypeId]) REFERENCES [MediaType] ([MediaTypeId]) ON DELETE NO ACTION ON UPDATE NO ACTION)	
TrackId	INTEGER	"TrackId" INTEGER NOT NULL	
Name	NVARCHAR(200)	"Name" NVARCHAR(200) NOT NULL	
AlbumId	INTEGER	"AlbumId" INTEGER	
MediaTypeId	INTEGER	"MediaTypeId" INTEGER NOT NULL	
GenreId	INTEGER	"GenreId" INTEGER	
Composer	NVARCHAR(220)	"Composer" NVARCHAR(220)	
Milliseconds	INTEGER	"Milliseconds" INTEGER NOT NULL	
Bytes	INTEGER	"Bytes" INTEGER	
UnitPrice	NUMERIC(10, 2)	"UnitPrice" NUMERIC(10, 2) NOT NULL	

Indices (21)

Artistid IFK_CustomerSupportRepId SupportRepId SupportRepId SupportRepId IFK_EmployeeReportsTo ReportsTo ReportsTo ReportsTo IFK_InvoiceCustomerId CREATE INDEX [IFK_EmployeeReportsTo] ON [Employee] ([ReportsTo]) IFK_InvoiceCustomerId CREATE INDEX [IFK_InvoiceCustomerId] ON [Invoice] ([CustomerId]) CustomerId CREATE INDEX [IFK_InvoiceCustomerId] ON [Invoice] ([CustomerId]) IFK_InvoiceLineInvoiceId InvoiceId IFK_InvoiceLineTrackId IrrociceLineTrackId TrackId IFK_InvoiceLineTrackId IFK_InvoiceLineTrackId IFK_InvoiceLineTrackId IFK_InvoiceLineTrackId TrackId IFK_PlaylistTrackTrackId IFK_PlaylistTrackTrackId IFK_InvoiceLineTrackId IFK_InvoiceLineInvoiceId IFK_InvoiceLineInvoiceLineInvoiceId IFK_InvoiceLineInvoiceLineInvoiceId IFK_InvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceId IVIVIII IFK_InvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInvoiceLineInv	Thuices (ZI)		
Artistid "Artistid" IFK_CustomerSupportRepId (CREATE INDEX [IFK_CustomerSupportRepId] ON [Customer] ([SupportRepId]) SupportRepId (SupportRepId]) SupportRepId (ReportsTo)	Name	Туре	Schema
IFK_CustomerSupportRepId	IFK_AlbumArtistId		
[Customer] ([SupportRepId]) SupportRepId "SupportRepId" IFK_EmployeeReportsTo CREATE INDEX [IFK_EmployeeReportsTo] ON [Employee] ([ReportsTo]) ReportSTo "ReportSTo" IFK_InvoiceCustomerId CREATE INDEX [IFK_InvoiceCustomerId] ON [Invoice] ([CustomerId]) CustomerId "CustomerId" IFK_InvoiceLineInvoiceId CREATE INDEX [IFK_InvoiceLineInvoiceId] ON [InvoiceId] InvoiceLineInvoiceId] InvoiceId "InvoiceLineI" ([InvoiceLineInvoiceId] ON [InvoiceId] (InvoiceLineInvoiceId]) IFK_InvoiceLineTrackId CREATE INDEX [IFK_InvoiceLineTrackId] ON [InvoiceLine] ([TrackId]) IFK_PlaylistTrackTrackId CREATE INDEX [IFK_InvoiceLineTrackId] ON [InvoiceLine] ([TrackId]) IFK_PlaylistTrackTrackId ([TrackId]) IFK_TrackId "TrackId" IFK_TrackAlbumId (Reate INDEX [IFK_TrackAlbumId] ON [Track] ([AlbumId]) IFK_TrackGenreId CREATE INDEX [IFK_TrackGenreId] ON [Track] ([GenreId]) GenreId "GeneId" IFK_TrackMediaTypeId (Reate INDEX [IFK_TrackMediaTypeId] ON [Track] ([MediaTypeId]) IFK_Album (Reate INDEX [IFK_TrackMediaTypeId] ON [Album] ([AlbumId]) IPK_AlbumId "MediaTypeId" CREATE UNIQUE INDEX [IFK_Album] ON [Album] ([AlbumId]) AlbumId "AlbumId" CREATE UNIQUE INDEX [IFK_Artist] ON [Artist] ([ArtistId])	ArtistId		"ArtistId"
CREATE INDEX [IFK_EmployeeReportsTo] ON [Employee] ([ReportsTo]	IFK_CustomerSupportRepId		
ReportsTo "ReportsTo" IFK_InvoiceCustomerId (ReportsTo") CREATE INDEX [IFK_InvoiceCustomerId] ON [Invoice] (ReportsTo") IFK_InvoiceLineInvoiceId (Reate Index [IFK_InvoiceLineInvoiceId] ON [InvoiceId] (Reate Index [IFK_InvoiceLineInvoiceId] ON [InvoiceId] (Reate Index [IFK_InvoiceLineInvoiceId] ON [InvoiceId] (Reate Index [IFK_InvoiceLineTrackId] ON [InvoiceLine] (Reate Index [IFK_InvoiceLineTrackId] On [InvoiceLineTrackId] On [Inv	SupportRepId		"SupportRepId"
CREATE INDEX [IFK_InvoiceCustomerId] ON [Invoice] ([CustomerId]) CustomerId ([CustomerId]) CustomerId ([CustomerId]) CustomerId CREATE INDEX [IFK_InvoiceLineInvoiceId] ON [InvoiceId] CREATE INDEX [IFK_InvoiceLineInvoiceId] ON [InvoiceId] CREATE INDEX [IFK_InvoiceLineInvoiceId] ON [InvoiceId] CREATE INDEX [IFK_InvoiceLineTrackId] ON [InvoiceLine] ([TrackId]) CREATE INDEX [IFK_InvoiceLineTrackId] ON [InvoiceLine] ([TrackId]) CREATE INDEX [IFK_PlaylistTrackTrackId] ON [PlaylistTrack] CREATE INDEX [IFK_TrackAlbumId] ON [Track] CREATE INDEX [IFK_TrackAlbumId] ON [Track] CREATE INDEX [IFK_TrackAlbumId] ON [Track] CREATE INDEX [IFK_TrackGenreId] ON [Track] CREATE INDEX [IFK_TrackGenreId] ON [Track] CREATE INDEX [IFK_TrackGenreId] ON [Track] CREATE INDEX [IFK_TrackMediaTypeId] ON [Album] CREATE UNIQUE INDEX [IFK_Album] ON [Album] CREATE UNIQUE INDEX [IPK_Album] ON [Album]	IFK_EmployeeReportsTo		
CustomerId ([CustomerId" (CustomerId" CREATE INDEX [IFK InvoiceLineInvoiceId] ON [InvoiceId] IrwoiceId IrwoiceLine IFK_InvoiceLineTrackId CREATE INDEX [IFK InvoiceLineTrackId] ON [InvoiceLine] ([InvoiceLineTrackId]) TrackId TrackId IFK_PlaylistTrackTrackId TrackId TrackId TrackId IFK_TrackAlbumId IFK_TrackAlbumId CREATE INDEX [IFK PlaylistTrackTrackId] ON [PlaylistTrack] ([TrackId]) TrackId IFK_TrackAlbumId CREATE INDEX [IFK_TrackAlbumId] ON [Track] ([AlbumId]) AlbumId IFK_TrackGenreId GenreId GenreId IFK_TrackMediaTypeId CREATE INDEX [IFK_TrackGenreId] ON [Track] ([GenreId]) GenreId IFK_TrackMediaTypeId CREATE INDEX [IFK_TrackMediaTypeId] ON [Track] ([MediaTypeId]) CREATE INDEX [IFK_TrackMediaTypeId] ON [Track] ([MediaTypeId]) CREATE UNIQUE INDEX [IFK_Album] ON [Album] ([AlbumId]) AlbumId IPK_Album AlbumId CREATE UNIQUE INDEX [IFK_Artist] ON [Artist] ([ArtistId])	ReportsTo		'
IFK_InvoiceLineInvoiceId InvoiceId InvoiceId IFK_InvoiceLineTrackId IFK_InvoiceLineTrackId IFK_InvoiceLineTrackId IFK_InvoiceLineTrackId IFK_PlaylistTrackTrackId IFK_PlaylistTrackTrackId IFK_PlaylistTrackId IFK_PlaylistTrackId IFK_TrackAlbumId IFK_TrackAlbumId IFK_TrackAlbumId IFK_TrackGenreId GenreId IFK_TrackMediaTypeId IFK_TrackAlbum IFK_TrackMediaTypeId IFK_TrackAlbum IFK_TrackMediaTypeId IFK_Album IFK_Album IFK_Album IFK_Album IFK_Album IFK_Album IFK_Album IFK_AlbumId IFK_Album IFK_AlbumId IFK_AlbumId IFK_Album IFK_AlbumId IFK_Album IFK_AlbumId IFK_AlbumId IFK_AlbumId IFK_AlbumId IFK_AlbumId IFK_AlbumId IFK_AlbumId IFK_AlbumId IFK_AlbumId IFK_Artist IFFT_ARTIST IFFT_INDEX [IFK_INDEX [IFK_ARTIST] ON [ARTIST]] IFK_ARTIST IFFT_INDEX [IFK_ARTIST] ON [ARTIST] IFFT_INDEX [IFK_ARTIST] ON [ARTIST] IFFT_INDEX [IFK_ARTIST] ON [ARTIST] IFFT_INDEX [IFK_ARTIST] ON [ARTIST] IFFT_INDEX [IFK_ARTIST] IF	IFK_InvoiceCustomerId		
InvoiceId	CustomerId		"CustomerId"
IFK_InvoiceLineTrackId CREATE INDEX [IFK_InvoiceLineTrackId] ON [InvoiceLine] (([TrackId])) TrackId IFK_PlaylistTrackTrackId CREATE INDEX [IFK_PlaylistTrackTrackId] ON [PlaylistTrack] ([TrackId])) TrackId IFK_TrackAlbumId CREATE INDEX [IFK_TrackAlbumId] ON [Track] (([AlbumId])) AlbumId IFK_TrackGenreId CREATE INDEX [IFK_TrackAlbumId] ON [Track] (([GenreId])) GenreId GenreId IFK_TrackMediaTypeId CREATE INDEX [IFK_TrackMediaTypeId] ON [Track] (([MediaTypeId])) MediaTypeId IFK_Album AlbumId IPK_Album AlbumId CREATE UNIQUE INDEX [IFK_Album] ON [Album] (([AlbumId])) CREATE UNIQUE INDEX [IFK_Artist] ON [Artist] (([ArtistId]))	IFK_InvoiceLineInvoiceId		
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IFK_PlaylistTrackTrackId CREATE INDEX [IFK_PlaylistTrackTrackId] ON [PlaylistTrack] ([TrackId]) TrackId IFK_TrackAlbumId AlbumId IFK_TrackGenreId GenreId GenreId IFK_TrackMediaTypeId MediaTypeId IPK_Album AlbumId CREATE INDEX [IFK_TrackGenreId] ON [Track] ([GenreId]) CREATE INDEX [IFK_TrackGenreId] ON [Track] ([GenreId]) CREATE INDEX [IFK_TrackMediaTypeId] ON [Track] ([MediaTypeId]) MediaTypeId IPK_Album CREATE UNIQUE INDEX [IFK_Album] ON [Album] ([AlbumId]) AlbumId IPK_Artist CREATE UNIQUE INDEX [IFK_Artist] ON [Artist] ([ArtistId])	IFK_InvoiceLineTrackId		
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IFK_TrackAlbumId AlbumId IFK_TrackGenreId GenreId GenreId IFK_TrackMediaTypeId MediaTypeId IPK_Album IPK_Album IPK_Artist CREATE INDEX [IFK_TrackGenreId] ON [Track] ([GenreId]) CREATE INDEX [IFK_TrackMediaTypeId] ON [Track] ([MediaTypeId]) CREATE INDEX [IFK_TrackMediaTypeId] ON [Track] ([MediaTypeId]) CREATE UNIQUE INDEX [IPK_Album] ON [Album] ([AlbumId]) CREATE UNIQUE INDEX [IPK_Artist] ON [Artist] ([ArtistId])	IFK_PlaylistTrackTrackId		
AlbumId ([AlbumId]) IFK_TrackGenreId (RenreId]) GenreId (RenreId]) GenreId (RenreId]) IFK_TrackMediaTypeId (RediaTypeId]) MediaTypeId (RediaTypeId) IPK_Album (RediaTypeId) AlbumId (RediaTypeId) IPK_Artist (Reate Unique Index [IPK_Artist] On [Artist] On [Artist] (Reate Unique Index [IPK_Artist] On [Artist]	TrackId		
CREATE INDEX [IFK_TrackGenreId] ON [Track] ([GenreId])	IFK_TrackAlbumId		_
GenreId ([GenreId]) GenreId "GenreId" IFK_TrackMediaTypeId (RediaTypeId) (RediaTypeId) ON [Track] (RediaTypeId) MediaTypeId "MediaTypeId" IPK_Album (RediaTypeId) (RediaTypeId) AlbumId "AlbumId" IPK_Artist (Reate Unique Index [IPK_Artist] On [Artist] On [Artist] (Reate Unique Index [IPK_Artist] On [Artist]	AlbumId		1.10 - 1.10 - 1.10
IFK_TrackMediaTypeId CREATE INDEX [IFK_TrackMediaTypeId] ON [Track] ([MediaTypeId]) MediaTypeId IPK_Album CREATE UNIQUE INDEX [IPK_Album] ON [Album] ([AlbumId]) IPK_Artist CREATE UNIQUE INDEX [IPK_Artist] ON [Artist] ([ArtistId])	IFK_TrackGenreId		
([MediaTypeId]) MediaTypeId "MediaTypeId" IPK_Album CREATE UNIQUE INDEX [IPK_Album] ON [Album] ([AlbumId]) AlbumId IPK_Artist CREATE UNIQUE INDEX [IPK_Artist] ON [Artist] ([ArtistId])	GenreId		
IPK_Album CREATE UNIQUE INDEX [IPK_Album] ON [Album] ([AlbumId]) "AlbumId" IPK_Artist CREATE UNIQUE INDEX [IPK_Artist] ON [Artist] ([ArtistId])	IFK_TrackMediaTypeId		
([AlbumId]) AlbumId IPK_Artist ([Artist]) CREATE UNIQUE INDEX [IPK_Artist] ON [Artist] ([ArtistId])	MediaTypeId		"MediaTypeId"
IPK_Artist CREATE UNIQUE INDEX [IPK_Artist] ON [Artist] ([ArtistId])	IPK_Album		
([ArtistId])	AlbumId		1 10 01110
ArtistId "ArtistId"	IPK_Artist		
	ArtistId		"ArtistId"

Name	Туре	Schema
IPK_Customer		CREATE UNIQUE INDEX [IPK_Customer] ON [Customer] ([CustomerId])
CustomerId		"CustomerId"
IPK_Employee		CREATE UNIQUE INDEX [IPK_Employee] ON [Employee] ([EmployeeId])
EmployeeId		"EmployeeId"
IPK_Genre		CREATE UNIQUE INDEX [IPK_Genre] ON [Genre] ([GenreId])
GenreId		"GenreId"
IPK_Invoice		CREATE UNIQUE INDEX [IPK_Invoice] ON [Invoice] ([InvoiceId])
InvoiceId		"InvoiceId"
IPK_InvoiceLine		CREATE UNIQUE INDEX [IPK_InvoiceLine] ON [InvoiceLine]([InvoiceLine]d])
InvoiceLineId		"InvoiceLineId"
IPK_MediaType		CREATE UNIQUE INDEX [IPK_MediaType] ON [MediaType] ([MediaTypeId])
MediaTypeId		"MediaTypeId"
IPK_Playlist		CREATE UNIQUE INDEX [IPK_Playlist] ON [Playlist] ([PlaylistId])
PlaylistId		"PlaylistId"
IPK_PlaylistTrack		CREATE UNIQUE INDEX [IPK_PlaylistTrack] ON [PlaylistTrack]([PlaylistId], [TrackId])
PlaylistId		"PlaylistId"
TrackId		"TrackId"
IPK_Track		CREATE UNIQUE INDEX [IPK_Track] ON [Track] ([TrackId])
TrackId		"TrackId"

Views (0) Name Type Schema

Triggers (0) Name Type Schema