		Target Source								
_	Table Name	Column Name	Data Type	Table Type	SCD Type	Database Name	Table Name	Column Name	Data Type	Transformation
	DimEmployee	EmployeeKey	INT	Dimension						SELECTEmployee/D
	DimEmployee	EmployeeID	NVARCHAR(20)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	EmployeeID	NVARCHAR(20)	FROM OperationaIDB_UK.dbo.Employees UNION ALL SELECT EmployeeID
	DimEmployee	Name	NVARCHAR(10)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	Name	NVARCHAR(10)	FROM Operational DB_USA.dbo.Employees SELECT TitleOfCountery +" - FirstName +" - LastName AS NAME FROM OPERATIONALDB_UK_Employees UNION ALL SELECT Name
										FROM Operational DB. USA. dbo. Employees SELECTITILES. Title FROM Operational DBL_UK. Employees AS EMPLOYEES
	DimEmployee	Title	NVARCHAR(30)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Titles, Employees	Title	NVARCHAR(30)	INVESTIGATION OF THE STATE OF T
	DimEmployee	BirthDate	DATE	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	Birth Date	DATE	STEECT Brith Date FROM Operational Big. K. Employees UNION ALL EXECUTE Brith Date FROM Operational Big. K. Employees UNION ALL EXECUTE Brith Date FROM Operational Big. USA: Employees
	DimEmployee	HireDate	DATE	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	HireDate	DATE	SELECT HireDate FROM Operational DB_UKEmployees UNION ALL SELECT HireDate
	DimEmployee	Address	NVARCHAR(60)	Dimension	2	OperationalDB_UK, OperationalDB_USA	Employees	Address	NVARCHAR(60)	FROM Operation at IRU U.S.L. Employees SELECT Address FROM Operational BU. K. Employees UNION ALL SELECT Address FROM Operational BU. U.S.L. Employees
eafor	DimEmployee	CityName	NVARCHAR(20)	Dimension	2	Operational DB_UK, Operational DB_USA	Cities, Employees	CityName	NVARCHAR(20)	SELECT CITIES COPALINE FROM Operational BLUE. Employees AS DM-LOYEES INNER. DIN Operational BLUE. Cities AS CITIES ON EMPLOYEES Chipt's CITIES Citylo UNION ALL SELECT CITY SELECT CITY
DenEmpl	DimEmployee	RegionDescription	NCHAR(50)	Dimension	2.	Operational DR_UK, Operational DR_USA	Regions, Region	RegionDescription	NCHAR(50)	FRION Operational RE, USAL framityones SELECT FRION DESIGN (See Septiment See See Septiment See See Septiment See See See See See See See See See Se
	DimEmployee	CompanyLocalCode	NVARCHAR(20)	Dimension	2					
	DimEmployee	PostalCode	NVARCHAR(10)	Dimension	2	OperationalDB_UK, OperationalDB_USA	Employees	PostalCode	NVARCHAR(10)	SELECT Postal Code FROM Operational DE, UK. Employees UNION ALL SELECT Postal Code EPON Consciencial DE, UK. Employees
	DimEmployee	HomePhone	NVARCHAR(24)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	HomePhone	NVARCHAR(24)	FROM Operation all BU. St. Employees SISECT Homes Phone FROM Operational BU. K. Employees UNION ALL SISECT Homes Phone FROM Operational BU. St., Employees
	DimEmployee	Extension	NVARCHAR(4)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	Extension	NVARCHAR(4)	SELECT Extension FROM Operational RB, UK. Employees UNION ALL SELECT Extension FROM Operational RB, USA. Employees
	DimEmployee	Notes/Obs	NVARCHAR(50)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	Notes/Obs	NVARCHAR(50)	SELECT Notes AS (Notes/OBS) FROM Operational RD, LK_Employees UNION ALL SELECT Obs AS (Notes/OBS) FROM Operational RD USA. Employees
	DimEmployee	ReportTo	INT	Dimension	1	OperationalDB_UK, OperationalDB_USA	Employees	ReportTo	INT	SELECT Report o FROM Operational DB, LK. Employees UNION ALL SELECT Report o FROM Operational DB, US. Employees
	DimEmployee	EffectiveDate	DATE	Dimension	1					
	DimEmployee DimEmployee	ExpiredDate IsCurrent	DATE NVARCHAR(3)	Dimension Dimension	1			<u> </u>		
	DimCustomer	CustomerKey	INT	Dimension						SELECT CustomerID
	DimCustomer	CustomerID	INT	Dimension	1	OperationalDB_UK, OperationalDB_USA	Customer	CustomerID	INT	SELECT Customed D FROM Operational DB, UK-Customers UNION ALL SELECT Customed D FROM Operational DB, USA-Customers
	DimCustomer	CompanyName	NVARCHAR(40)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Customer	CompanyName	NVARCHAR(40)	SELECT CompanyName FROM Operational DB_UKL_Customers UNION ALL SELECT CompanyName
	DimCustomer	ContactName	NVARCHAR(30)	Dimension	1	Operational DB_UK, Operational DB_USA	Customer	ContactName	NVARCHAR(30)	FROM Operation all BL USA-Customers SEECT CINELANIE FROM Operational BL U.S. Customers UNION ALL SELECT Contact Name FROM Operational BL USA-Customers
	DimCustomer	Title	NVARCHAR(30)	Dimension	1	Operations/DR_UK, Operational/DR_USA	Titles, Customer	Title	NVARCHAR(30)	SELECTIFICES THE FROM Operational RE, MC, Outstomers AC CUSTOMERS INNERS AND CONTROL RES. THE ACT STATES ON CUSTOMERS THEO THESE STATES ON CUSTOMERS THEO THE STATES THE STATES ON CUSTOMERS THE STATES THE ST
	DimCustomer	Address	NVARCHAR(60)	Dimension	2	OperationaIDB_UK, OperationaIDB_USA	Customer	Address	NVARCHAR(60)	RECETAGNES FROM Operational BLL K. Castomers UNION ALL FERENT SELECTAGNES FROM Operational BLL M. Castomers FROM Operational BLL M. Castomers
DimCustomer	DimCustomer	CityName	NVARCHAR(20)	Dimension	2	Operational DR, UK, Operational DR, USA	Cities, Oustomer	CityName	NVARCHAR(20)	SELECT CITIES CAPIATINE FROM Operational Dig. U.C. customers AS CUSTOMERS INNER JOHN Operational Dig. U.C. customers AS CUSTOMERS INNER JOHN CONCESS CHIEF CONTROL CONTROL UNCONALL SELECT CIPIATION SELECT CIPIATION
I				l						SELECT CityName FROM Operational DB_USACustomers

Property											
Marches		DimCustomer	RegionDescription	NCHAR(50)	Dimension	2	Operational GR_UK, Operational GR_USA	Regions, Region	RegionDescription	NCHAR(50)	UNION ALL SELECT RECIGION, Region/Index-scription FROM Operational DB, USA. Customers AS CUSTOMERS INNER, DN Operational DB, USA. Region AS REGION ON CUSTOMERS Region(In PREGION Region)
Part		DimCustomer	CountyCode	NCHAR(2)	Dimension	2	OperationalDB_UK, OperationalDB_USA	Customer	CountryCode	NCHAR(2)	FROM Operational DB_UK. Customers UNION ALL SELECT Country Code FROM Operational DB_USA. Customers
March Marc		DimCustomer	Phone	NVARCHAR(24)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Customer	Phone	NVARCHAR(24)	SELECT Phone FROM Operational IDB_UK_LOStomers UNION ALL SELECT Phone
Company Comp						1	OperationalDB_UK, OperationalDB_USA	Customer	Faox	NVARCHAR(24)	SELECT Fax FROM Operational DB, UK. Customers UNION ALL SELECT Fax
Part						1					·
The column		DimCustomer	ExpiredDate			1					
Marie Mari	-	DimCustomer	Iscurrent DateV	NVAHCHAH(3)		1		-			_
March Marc		DimDate	FullDate	DATETIME	Dimension	1					
Part		DimDate	Year	INT	Dimension	1					
Part		DimDate	Semester	TINYINT	Dimension	1					
The content of the	9	DimDate	Quarter	TINYINT		1					
Column	Qii.	DimDate	MonthName	NVARCHAR(10)		1					
Column		DimDate	Week	TINYINT	Dimension	1					-
March Marc		DimDate DimDate	DayNumberOfYear DayNumberOfMoreh	INT	Dimension Dimension	1		-			
March Marc		DimDate	DayNumberOfWeek	TINYINT	Dimension	1		1			
Part		DimDate	Weekend	NVARCHAR(3)	Dimension	1		<u> </u>			
		DmProduct	ProductKey	INT	Dimension	1					
Part		DimProduct	ProductID	INT	Dimension	1	OperationalDB_UK, OperationalDB_USA	Products	ProductID	INT	UNION ALL SELECT ProductID FROM Operational IDB USA. Products
Part		DimProduct	ProductName	NVARCHAR(40)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Products	ProductName	NVARCHAR(40)	FROM Operational DB_UKProducts UNION ALL SELECT Product Name
Comprise		DimProduct	CategoryName	NVARCHAR(15)	Dimension	1	Operational DB_LHK, Operational DB_LISA	Categories	CategoryName	NVARCHAR(15)	NNER/OND Operationalitiili, U.KCategories AS CATECORES ON PRODUCTS Caregorie - CATEGORIES Cartiagerio ON PRODUCTS CARECORES Category (A FERM Operational De, USA, Practices AS PRODUCTS ON EAST OPERATION OF CATEGORIES CATEGORIES ON REPORT OF CATEGORIES CATEGORIES CATEGORIES ON REPORT OF CATEGORIES CATEGORIES ON REPORT OF CATEGORIES CATEGORIES ON REPORT OF CATEGORIES CATEGORIES CATEGORIES CATEGORIES ON REPORT OF CATEGORIES
Description		DimProduct	Category Description	NVARCHAR(40)	Dimension	1	Operational DR_UK_Operational DR_USA	Categories	Category Gescription	NVARCHAR(40)	INNER.ION Operational IDI, U.L. Categories AS CATECORES ON PRODUCTS Category IO - CATEGORIES Category ID UNION ALL SELECT CATEGORIES. Category Operation of the Category IDI FROM Operational IDI U.S.A. Products AS PRODUCTS INNERSION Operational IDI U.S.A. Categories AS CATEGORIES
Description		DimProduct	QuantityPerUnit	NCHAR(20)	Dimension	1	Operational DBL UK, Operational DBL USA	QuantitiesPerUnit,Products	QuantityPerUnit	NCHAR(20)	SELECT (PLU QuantityPedint FROM Operational BLU II. Product & SPRODUCTS INNER DOIN Operational BLU III. Coulter SPRODUCTS INNER DOIN Operational BLU III. QuantitiesPedint & SPU ON PRODUCTS. QuantityPedint BLU PUQUANTITYPedint BLU UNION ALL SETT CONTRIBUTE BLU BLU SETT CONTRIBUTE BLU
Description		DimProduct	UnitPriceUK	INT	Dimension	1	Operational DB_UK, Operational DB_USA	Products	UnitPrice	MONEY	FROM Operational DB_UK_Products AS PRODUCTS UNION ALL SSECT NULL AS LightPrice UK
Destroid		DimProduct	UnitPriceUSA	INT	Dimension	1	OperationalDB_UK, OperationalDB_USA	Products	UnitPrice	MONEY	FROM OperationalDB_UKProducts AS PRODUCTS UNION ALL SELECT UnitPrice AS UnitPriceUSA FROM OperationalDB_USAProducts AS PRODUCTS
DerPoduct UnbildfocksUSA INT Demession 1 OperationsIDE_UK OperationsIDE_UK DepartmentIDE_UK		DimProduct	UnitsInStockUK	INT	Dimension	1	Operational DB_UK, Operational DB_USA	Products	UnitsInStock	SMALLINT	FROM OperationalDB_UKProducts AS PRODUCTS UNION ALL SELECT INJLL AS Units inStockUK FROM OperationalDB_USE_Products AS PRODUCTS.
DerPoduct Units-On-OrderUK NT Omeration 1 OperationalDB_UK_OperationalDB_UK Perioducts Units-On-Order SMALLERT SECURITIES AND ADDRESS UNITS-ON-ORDER SMALLERT SMALLER SMALLERT SMALLER SMALLERT SMALLER SMALLERT SMALLER SMALLERT SMALLER SMALLERT SMALLER SMALLER SMALLER SMALLERT SMALLER SMALLE		DimProduct	UnitsInStockUSA	INT	Dimension	1	OperationalDB_UK, OperationalDB_USA	Products	UnitsInStock	SMALLINT	UNION ALL SELECT Units inStock AS Units inStock USA FROM Discritional DR. USA Product AS PRODUCTS.
Designation of the continued of the cont		DimProduct	UnitsOnOrderUK	INT	Dimension	1	OperationalDB_UK, OperationalDB_USA	Products	Units On Order	SMALLINT	UNION ALL SELECT NULL AS Units On Order UK EROM Contribution N.P. 186. Product AS EROPORISTS
Belich Decommend PERS NO Belich Decommend PERS NO Belich Decommend BUNG Belich Decommend BUNG BELICATION BUNG BUNG BUNG BUNG BUNG BUNG BUNG BUN		DimProduct	Units On Order USA	INT	Dimension	1	OperationalDB_UK, OperationalDB_USA	Products	Units On Order	SMALLINT	UNION ALL SELECT Units On Order AS Units On Order USA
SELECT Supplier O FROM Operational DBL, USA DimProduct Supplier D INT Dimension 2 Operational DBL, USA Products Supplier D INT UNION ALL		DimProduct	Discontinued	FLAG	Dimension	1	Operational DR, UK, Operational DR, USA	Products	Discontinued	BIT, VARCHAR(5)	BMERD EXCENSION = 0 FIRST NOT BMERD EXCENSION = 1 FIRST NOT FROM Operations/RE, ILL Products UNION LL SELECT CASE BMERD EXCENSION = 1 FIRST NOT BMERD EXCENSION = 1 FIRST NOT BMERD EXCENSION = 1 FIRST NOT BMERD EXCENSION = 1 FIRST NOT SERVICE STATE THE NOT THE TENNING THE SERVICE STATE OF THE TENNING THE T
	pre	DimProduct	SupplierID	INT	Dimension	2	OperationalDB_UK, OperationalDB_USA	Products	SupplierID	INT	SELECT SupplierID FROM Operational DB_UK_Products UNION ALL SELECT SupplierID

Marie			_								
Part	DimPro	DimProduct	SupplierCompanyName	NVARCHAR(40)	Dimension	2	OperationalDB_UK_OperationalDB_USA	Suppliers	CompanyName	NVARCHAR(40)	INNER ON Operationability, U.S. Suppliers AS SUPPLIERS ON PRODUCTS Supplier on SUPPLIERS Supplier(I) UNION ALL SELECT SUPPLIERS Company Name FROM Operationability, U.S.A. Products AS PRODUCTS INNER DIO Operationability U.S.A. Suppliers Suppliers INNER DIO Operationability U.S.A. Suppliers Suppliers
Part		DimProduct	Supplier Contact Name	NVARCHAR(30)	Dimension	2	OperationalDB_UK_OperationalDB_USA	Suppliers	ContactName	NVARCHAR(30)	ON PRODUCTS Supplied 1- SUPPLERS Supplied SELECT SUPPLIES CONTENTION FROM Operationated U. U. Products A PRODUCTS INNES (D. M. Cappliers A SE) SUPPLIES ON PRODUCTS Supplied 15 - SUPPLERS Supplied SO ON PRODUCTS Supplied 15 - SUPPLERS Supplied SO SELECT SUPPLIES SUPPLIES SELECT SUPPLIES
March Marc		DimProduct	SupplierContactTitle	INT	Dimension	2	Operational DB_UK_Operational DB_USA	Suppliers	ContactTitle	INT	INNER, DIN Operational DIL, ILL, Suppliers AS SUPPLIERS ON PRODUCTS Suppliers O SUPPLIERS Supplier ID UNION ALL FROM PROPERTIES OF THE PRODUCTS FROM OPERATION OF THE PRODUCTS INNERS DIN Operational DIL (SL. Suppliers AS SUPPLIERS INNERS DIN Operational DIL (SL. Suppliers AS SUPPLIERS
Manual M		DimProduct	SupplietAddress	NVARCHAR(60)	Dimension	2	Operational DBLUK, Operational DBLUSA	Suppliers	Address	NVARCHAR(60)	SELECT SIPPLIES Address S FROM Operational ID, Products AS PRODUCTS INNERS ON Operational ID, U.S. Supplies AS SUPPLIES ON PRODUCTS Supplies ON SPEREMS Supplier D (NOWN ALL SELECT SIPPLIES Address S FROM Operational ID, U.S. Products AS PRODUCTS INNERS ID INC Operational ID, U.S. Products AS PRODUCTS INNERS ID INC Operational ID, U.S. Products AS SUPPLIES
## PATES 1997		DimProduct	SupplierCity	NVARCHAR(20)	Dimension	2	Operational DR, UK, Operational DR, USA	Cities, Suppliers	CityName, City	NVARCHAR(20)	INNER,DIV Operational RL IX. Supplier AS SUPPLETS ON PRODUCTS. Supplier SUPPLETS Supplier DI INNER,DIV Operational RL IX. Check AS CITES ON SUPPLETS. Supplier CHES. Chip UNION ALL SELECT SUPPLETS. Chip FROM Operational RL IX. Products AS PRODUCTS INNER,DIV Operational RL IX. Products AS PRODUCTS INNER,DIV Operational RL IX. Supplier AS SUPPLETS
Defended Supplement Defended Defende		DimProduct	SupplierRegion	NCHAP(50)	Dimension	2	Operational DB, UK, Operational DB, USA	Regions, Region	RegionDescription,	NCHAR(50)	SELECTRODING RegionDescription FROM Operational UE, Products AS PRODUCTS INNER, DIN Operational UE, UE, Suppliers AS SUPPLIERS ON PRODUCTS Suppliers OF SUPPLIERS Suppliers INNER, DIN Operational UE, UE, Region AS REGIONS ON SUPPLIERS Region OF REGIONS Region D UNION ALL SELECTRODING Region Cerebrical FROM Operational UE, UE, Product AR PRODUCTS INNER, DIN Operational UE, UE, Product AR PRODUCTS
Part		DimProduct	SupplierPostalCode	NVARCHAR(10)	Dimension	2	OperationalDB_UK_OperationalDB_USA	Suppliers	PostalCode	NVARCHAR(10)	SELECT Postal Code FROM Operation IDB_UK_Products UNION ALL SELECT Postal Code EDM More religion IDB_UB_Devicets EDM More religion IDB_UB_Devicets
Definition Deput		DimProduct	SupplierCountry	NCHAR(2)	Dimension	2	OperationalDB_UK, OperationalDB_USA	Suppliers	Country	NCHAR(2)	UNION ALL SPI ECT COUNTRY
Substitute		DimProduct	SupplierPhone	NVARCHAR(24)	Dimension	2	OperationalOB_UK, OperationalDB_USA	Suppliers	Phone	NVARCHAR(24)	FROM Operation aIDB_UKProducts UNION ALL SELECT Phone FROM Operational IDB_USA_Products
Part						2	OperationalOB_UK, OperationalDB_USA	Suppliers	Fax	NVARCHAR(24)	SELECT Fax FROM Operational IDB_UKProducts UNION ALL SELECT Fax
Description				DATE	Dimension Dimension	1 1					
Part		DimProduct	IsCurrent	NVARCHAR(3)	Dimension Dimension	1 1		<u> </u>			
Description Companylatine NAMCHAR(4) Description 1 Operational ELECT Engine NAMCHAR(4) SUCCESSION S							OperationalDB, UK, OperationalDB, USA	Shippers	ShipperID	INT	FROM OperationalDB_UKShippers UNION.ALL SELECT ShipperID FROM OperationalDB_UKA_Shippers
Demichigner Phone NAWICHAR[24] Dimension 1 OperatorialDB_USC. Operator	DimShipper	DimShipper	CompanyName	NVARCHAR(40)	Dimension	1	OperationalDB_UK, OperationalDB_USA	Shippers	CompanyName	NVARCHAR(40)	UNION ALL SELECT CompanyName FROM OperationalDB USA. Shippers
Dem Currency Currency Curr							OperationalIDB_UK, OperationalIDB_USA	Shippers	Phone	NVARCHAR(24)	FROM OperationalDB_UKShippers UNION ALL SELECT Phone
Description	à	DimCurrency	CurrencyKey	INT	Dimension	1		<u> </u>			
Dim Company Accal	nOurren	DimCurrency	CurrencyCode	VARCHAR(3)	Dimension	1				-	
Des Company Accel Local Code VARCHAR(25) Dimension 1 Des Stage St	ă	DimCurrency	CurrencyName	NVARCHAR(15)	Dimension	1					
Dendaylo Shipfoliane NARCHARDO Dimension 1 Dendaylo Shipfoliane NARCHARDO Dimension 2 OperationalDB_UK_OperationalDB_UKA Shipfo, Orders Shipfoliane, Shipfoliane NARCHARDO SHIPFOLIANE, Shipfoliane SHIPFOLIANE, SHIPFOLIANE, Shipfoliane SHIPFOLIANE,	rpanyl.ccal	DimCompanyLocal	CompanyLocalKey	INT	Dimension	1					
SSLECT STUDIOL USA SUpto Name NARCHAR[30] Dimension 2 Operational DB, UK, Operational DB, UK A Shipto, Orders Shipto Name NARCHAR[30] SLECT SHiptor SLECT SH	DimOn	DimCompanyLocal	LocalCode	VARCHAR(25)	Dimension	1					
SSLECT STUDIES, U.S. Dip Colors Dischiptio Shiptio-Mame NVARCHARQD) Dimension 2 OperationalDB_UK, OperationalDB_UKA ShiptionalDB_UKA Shiption	—	DimShipTo	ShipToKey	INT	Dimension	1		<u> </u>			
FROM persishaliti, U.S. Odes							Operational DB_UK, Operational DB_USA	ShipTo, Orders	ShipToName, ShipName	NVARCHAR(30)	FROM Operational IDB, UK. Ship To UNION ALL SELECT Ship Name

						ń				•
	DimShipTo	ShipToAddress	NVARCHAR(30)	Dimension	2	OperationalDB_UK, OperationalDB_USA	ShipTo, Orders	ShipToAddress, ShipAddress	NVARCHAR(30)	SELECT ShipTo-Address FROM OperationsIDE_UK_ShipTo UNION ALL SELECT ShipAddress
	DimShipTo	ShipCity	NVARCHAR(20)	Dimension	2	OperationalDB_UH, OperationalDB_USA	Olties, Orders	City, ShipCity	NVARCHAR(20)	FRONT Operational (BL MLD, Orders SELECT CITES (Oplinane AS SHIP) FRONT Operational (BL ML, Replica AS SHIP) FRONT Operational (BL ML, Replica AS SHIP) ON SHIP OPERATION OF CITES CAPID ON SHIP OPERATION OF CITES CAPID UNION ALL SELECT SHIP OPERATION OF THE OPERATION OF CITES CAPID ON SHIP OPERATION OF
DimShplo	DimShipTo	ShipRegion	NCHAR(50)	Dimension	2	OperationalDB_UH, OperationalDB_USA	Regions, Orders	RegionDescription, ShipRegion	NCHAR(50)	FROM Constitutional (II USA. Orders SELECT RECOURS, Register, explose All Springton FROM Operational RE, UK. Register AS SHIPTO INMER, ROM (post and out), UK. Register AS FROM ON INMER AND (post and out), UK. Register AS FROM ON INMER AND OPERATION OF THE COUNTS Register) UK SHIPTO. Shipt Register IN EXCLOSE Register Of UK SHIPTO. Shipt Register FROM Operational UK SLA. Orders
	DimShipTo	ShipPostalCode	NVARCHAR(10)	Dimension	2	OperationalOB_UK, OperationalOB_USA	ShipTo, Orders	ShipPostal/Code	NVARCHAR(10)	SELECT Despressiones FROM Openionsolifie, ILI. Salpiro UNION ALL SELECT Dispressiones FROM Openionsolifie U.S. Orders SELECT Selectionsolifie SELECT S
	DimShipTo	ShipCountryCode	NCHAR(2)	Dimension	2	OperationalDB_UK_OperationalDB_USA	ShipTo, Orders	ShipCountryCode	NCHAR(2)	SELECT StiplocentryCode FROM OperationalDB_UK_ShipTo UNION ALL SELECT ShipCountryCode FROM OperationalDB_US_Orders
1	DimShipTo DimShipTo	EffectiveDate ExpiredDate	DATE DATE	Dimension Dimension	1					
l l	DimShipTo	IsCurrent	NVARCHAR(3)	Dimension	1					
	FactOrders	OrderDate	INT	Facts	1	OperatoralDE, DutaMart, OperatoralDE, UK, OperatoralDE, USA	DimDate, Orders	DateKey	INT	SELECT DATE DANSE/A SO DEVISION SELECTION SELE
	FactOrders	RequiredDate	INT	Facts	1	OperatoralDB, DataMart, OperatoralDB, UK, OperatoralDB, USA	DimDate, Orders	DateKey	INT	ON CREEKE ORNOLOGY - (DATE HURDER SELECTIONS) DESCRIPTION DE PROPRIEDE FINCH OPERITORIES (I.C. Orders A SCHREEKE PROPRIEDE (I.C. Orders A SCHREEKE INTERNATION OF THE PROPRIEDE (I.C. ORDERS A SCHREEKE FINCH OPERITORIES (I.G. Orders A SCHREEKE PROPRIEDE (I.C. ORDERS A SCHREEKE INTERNATION OPERITORIES (I.C.
	FactOrders	ShippedDate	INT	Facts	1	OperatoralDB, DataMart, OperatoralDB, UK, OperationalDB, USA	DimiDate, Orders	DateKey	INT	OL OCCURS Requestion - (INSEE Further SELECTIONS) DEVELOPMENT OF SERVICE FORCH OCCURS AND ADMINISTRATION OF SERVICE SHEET OCCURS ADMINISTRATION OF SERVICE (INSEE OCCURS ADMINISTRATION OF SERVICE OCCURS ADMINISTRATION OF Union ALL SELECTIONS DEVELOPMENT OF SERVICE OCCURS ADMINISTRATION OF FIRST DEVELOPMENT OF SERVICE OCCURS ADMINISTRATION O
	FactOrders	ProductKey	INT	Facts	1	OperatoralDE, DataMart, OperatoralDE, UK, OperatoralDE, USA	DimProduct, OrderDetalis	ProductKey	INT	SELECT PRODUCT Producting PROPERTY FROM PROPERTY FROM PROPERTY FROM PRODUCT PRODUCT PRODUCT ON PRODUCT
	FactOrders	CustomerKey	INT	Facts	1	OperatoralDB, DataMart, OperatoralDB, UK, OperatoralDB, USA	DimCustomer, Orders	Customerkey	INT	ON PROD Production PREDICT FORMACED SELECT CUSTOMER COLUMNISMOST PRODUCTION FOR A COLUMNISMOST PRODUCTION FOR A COLUMNISMOST ON COLUMNISMOST ON COLUMNISMOST ON ALL SELECT CUSTOMER COLUMNISMOST ON COLUMNIS
	FactOrders	EmployeeKey	INT	Facts	1	OperationalDB, DataMart, OperationalDB, UK, OperationalDB, USA	DimEmployee, Orders	EmployeeKey	INT	SELECT IMPLOTIE Employeeksy FROM Operational Disk. Employeeks (3 PMP INNER/ON Operational Disk. Data Mart. Dimitiliprojee ASI DMP OVER ON DATE Disk
Faxio iders	FactOrders	ShipperKey	INT	Facts	1	OperationalDE, DataMark, OperationalDE, UK, OperationalDE, USA	DimShipper, Orders	ShipperKey	INT	ON THE PRINCIPATOR - DEPOTITE Emboured D SELECT SHEEDS, Resporting FROM Opportunities, U.K. Shippers, ASSIPE SHEED, ON THE PRINCIPATOR - DEPOTED SHEEDS UNION ALL SHEEDS, ON THE PRINCIPATOR - DEPOTED SHEEDS UNION ALL SHEETS, ON THE PRINCIPATOR - DEPOTED SHEEDS FROM ON THE PRINCIPATOR - DEPOTED SHEETS ON THE PRINCIPATOR - DEPOTED SHEETS SHEEDS ON THE PRINCIPATOR - DEPOTED SHEETS SHEETS ON THE PRINCIPATOR - DEPOTED SHEETS ON TH
	FactOrders	ShipToKey	DAT	Facts	1	OperationalDB, DataMark, OperationalDB, UK, OperationalDB, USA	DimShipTo, Orders	ShipTolkey	INT	SELECT SHIPTO. Supholisely FIEND Appearation (U.S. Supho A. SS SHIP INNER NON Appearation (U.S. Supho A. SS HIPTO ON SHIP Ships Observed Ship Ships ASS HIPTO ON SHIP Ships Observed Union A.L. SELECT SHIPTO Supholisely FIEND Appearation (U.S. Supho A. SS HIPTO INNER NON ASSESSMENT ASSESSMENT SHIPTO INNER NON ASSESSMENT ASSESSMENT ASSESSMENT SHIPTO
	FactOrders	CurrencyKey	INT	Facts	1	OperationalDB_DataMart, OperationalDB_UK, OperationalDB_USA	DimCurrency	CurrencyKey	INT	ON SHIP ShipToName = SHIPTO.ShipToName SELECT CurrencyKey FRIOM OperationaDIB_DataMart_Dismourency
	FactOrders	CompanyLocalKey	INT	Facts	1	OperationalDB_DataMart, OperationalDB_UK, OperationalDB_USA	DimCompanyLocal	CompanyLocalKey	INT	SELECT CompanyLocalKey
	FactOrders	OrderID	INT	Facts	1	Operational DB, UK, Operational DB, USA	Orders	OrdersID	INT	FROM OperationaBB, Data Mart, Emircongaset, occal SELCT Ordered FROM OperationaBB, U.K. Orders UNION ALL SELCT Ordered FROM OperationaBB, U.S. Orders FROM OperationaBB, U.S. Orders
	FactOrders	UniPrice	INT	Facts	1	Operational DR_UK: Operational DR_USA	OrderDetalis	UniPrice	INT	FROM Operational Dig. L.C. Order-betalts UNION 141 SELECT Limities FROM Operational Dig. L.C. Order-betalts UNION 141 SELECT Limities FROM Operational Dig. URL, Order-betalts

FactOrders	Quantity	INT	Facts	1	OperationalDB_UK, OperationalDB_USA	OrderDetails	Quantity	INT	SELECT Quantity FROM Operational BLUK. Order Details UNION ALL SELECT Quantity FROM Operational BU USA. Order Details
FactOrders	TotalCost	INT	Facts	1	Operational DBL UK. Operational DBL USA	OrderDetalls		INT	SELECT SAMPLIAMENCE "Country Jak Textical FROM Operationality ILL Conderdenian GROUP BY Conderol JANUARY SAMPLIAMENT SAMPLIAM
FactOrders	DiscountCost	INT	Facts	1	OperationalDB_UK, OperationalDB_USA	OrderDetalls	Discount	INT	SELECT Discount AS DiscountCost FROM Operational D. U.K. Order Details UNION ALL SELECT SLIM(UnitPric* Violantity)* Discount AS DiscountCost FROM Operational DB USA, Order Details
FactOrders	Profit	INT	Facts	1	Operational DBL UK. Operational DBL USA			INT	SELECT JANUARY C. Quantity 1. SAPKOR COUNT 5.4 Posts FROM Depositional BLU. Choder Grand BLU. GROUP BY Charica D BLUCH BY Charica D SELECT JANUARY SELECT Quantity 1. SARKOR COUNT 5.4 Posts FROM CHARICA CAUSING 1. SARKOR COUNT 5.4 Posts FROM CHARICA CAUSING 1. SARKOR COUNT 6.4 POSTS FROM CHARICA CAUSING 1. SARKOR CAUSIN
FactOrders	Freight	INT	Facts	1	OperationalDB_UK, OperationalDB_USA	Orders	Freight	INT	SELECT Freight FROM Operationality (M.C. Orders UNION ALL SELECT Freight FROM Operationality (U.S. Orders