Learning Path Ingest data with Microsoft Fabric - Training Microsoft Learn	Module Ingest Data with Dataflows in Microsoft Fabric-	Time 8	Notes	Links to check Power Query documentation - Power Query Microsoft Learn
	Training Microsoft Learn	-		
Ingest data with Microsoft Fabric - Training Microsoft Learn	Orchestrate processes and data movement with Microsoft Fabric - Training Microsoft Learn	72	Practice PySpak: df.write.format("delta").mode("append").saveAsTable("sales")	Look for PySpark syntax
			# Derive FirstName and LastName columns df = df.withColumn("FirstName", split(col("CustomerName"), "	
			").getItem(0)).withColumn("LastName",split(col("CustomerName")," ").getItem(1))	
			## Add month and year columns df = df.withColumn("Year", year(col("OrderDate"))).withColumn("Month",month(col("OrderDate")))	
			display(df) from pyspark.sql.functions import *	
			<pre>from pyspark.sql.tunctions import " # Read the new sales data df = spark.read.format("csv").option("header","true").load("Files/RawData/Sales")</pre>	
Ingest data with Microsoft Fabric - Training Microsoft Learn		48	Review how to use parameters with notebooks Review links for Join types	Tutorial: Learn common Kusto Query Language operators - Kusto Microsoft Learn
and	Microsoft Fabric - Training Microsoft Learn			Tutorial: Use aggregation functions in Kusto Query Language - Kusto Microsoft Learn Tutorial: Join data from multiple tables - Kusto Microsoft Learn
Implement Real-Time Intelligence with Microsoft Fabric - Training Microsoft Learn			Weather summarize EventCount = count() by State sort by EventCount	join operator - Kusto Microsoft Learn Supported sources in to Real-Time hub - Microsoft Fabric Microsoft Learn
			1 Jone by Eventedant	Supported sources in to Real-Time hub - Microsoft Fabric Microsoft Learn Process event data with the event processor editor - Microsoft Fabric Microsoft Learn Add and manage eventstream destinations - Microsoft Fabric Microsoft Learn
			Weather	Review RoundL
			extend damage = DamageProperty + DamageCrops summarize sum(damage) by bin(StartTime, 7d)	
			render columnchart	Write your first query with Kusto Query Language - Training Microsoft Learn Explore the fundamentals of data analysis using Kusto Query Language (KQL) - Training Microsoft Learn Gain insights from your data bu vine Kusto Query Language - Training I Microsoft Learn
			Weather	Gain insights from your data by using Kusto Query Language - Training Microsoft Learn Write multi-table queries by using Kusto Query Language - Training Microsoft Learn
			extend damage = DamageProperty + DamageCrops	
			render piechart	
Ingest data with Microsoft Fabric - Training Microsoft Learn and	Use real-time eventstreams in Microsoft Fabric- Training Microsoft Learn	32	Review window functions	https://learn.microsoft.com/en-us/training/modules/explore-event-streams-microsoft-fabric/4-route-event-data-to-destinations
Implement Real-Time Intelligence with Microsoft Fabric - Training Microsoft Learn			The state of the s	

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Ingest data with Microsoft Fabric - Training Microsoft Learn	Work with real-time data in a Microsoft Fabric eventhouse - Training Microsoft Learn	17	Review KQL best practices Functions: getmonth(), getyear(), hourofday(), now(), ago(30min), ago(1d), ingestion_time(), summarize() SummaryColumnName = avg(ValueColumntoSumUp) by ColumToGroup8yWith	E
and Implement Real-Time Intelligence with Microsoft Fabric - Training Microsoft Learn			Review Materialized view syntax:	
imperient was time managenee with microsoft raune. Haming I microsoft easily			.create materialized-view NameOfView on table NameofTable	
			.create async materialized-view with (backfill=true) -> To ingest existing data	
			Review function syntax .create-or-alter function trips_by_min_passenger_count(num_passengersslong)	
			case(isempty(pickup_boroname) or isnull(pickup_boroname), "Unidentified", pickup_boroname)	
Implement Real-Time Intelligence with Microsoft Fabric - Training Microsoft Learn	Create a Real-Time Dashboard - Microsoft Fabric Microsoft Learn	51	arg_max(): Finds a row in the table that maximizes the specified expression. It returns all columns of the input table or specified columns.	Use parameters in Real-Time Dashboards - Microsoft Fabric Microsoft Learn Create real-time dashboards with Microsoft Fabric - Training Microsoft Learn
			arg_max() (aggregation function) - Kusto Microsoft Learn	are maxil (ageregation function) - Kusto Microsoft Learn
			bikes where ingestion_time() between (ago(30min) - now()) summarize latest_observation = \frac{\text{trg_max(ingestion_time(), *) by Neighbourhood}}{\text{Poyen}} project Neighbourhood latest_observation, No Bikes, No_Empty_Docks order by Neighbourhood asc	arg_maxi Jaggregation function) = Kusto Microsoft Learn Best practices for Kusto Query Language gueries = Kusto Microsoft Learn
			respinournous, incest_ooser renor, ro_unes, ro_unity_ooss/ order by respinournous as	Named expressions - Kusto Microsoft Learn
			bikes where ingestion_time() between (ago(30min)now())	
			where ingestion_time() between (ago(3@min)now()) and (isempty(['selected_neighbourhoods']) or Neighbourhood in (['selected_neighbourhoods'])) summarize_latest_observation = arg_max[angestion_time(),*) by Neighbourhood	
			For best performance, if one table is always smaller than the other, use it as the left side of the join operator.	
			from chttps://www.microsoft.com/in-us/hvaining/modules/multi-table-queries-with-lusts-query-language/2-multi-table-queries- The materialize() function caches results within a query execution for subsequent ruse in the query. It's like taking a snapshot of the results of a subquery and using it multiple times within the query. This function is useful in optimizing queries for scenarios where the results:	
			Are expensive to compute	
			Are nondeterministic from -https://warn.microsoft.com/en-us/training/modules/multi-table-quaries-with-hussto-quary-language/2-multi-table-quaries>	
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Implem	nent a Lakehouse with Microsoft Fabric DP-601T00 - Training Microsoft Learn	Work with Delta Lake tables in Microsoft Fabric- Training Microsoft Learn	1 hour						Use delta tables with streaming data - Training Microsoft Learn → Read again
				%%sql SET spark.sql.pa	arquet.vorder.enabled=TRUE				Delta Lake table optimization and V-Order - Microsoft Fabric Microsoft Learn -> Read again
				%%sql CREATE TABLE p	person (id INT, name STRING, age INT) USING	G parquet TBLPROPERTIES("delta.parquet.vorder.ena	abled" = "true");		Using optimize write on Agaché Spark to produce more efficient tables- Aure Synapse Analytics I Microsoft Learn Low Shuffle Mergo polimization on Delta tables- Aure Synapse Analytics I Microsoft Learn Delta table maintenance in Microsoft Fabric - Microsoft Fabric - Microsoft Learn Compute management in Fabric environments - Microsoft Fabric - Microsoft Learn
					erson SET TBLPROPERTIES("delta.parquet.vo	,			Apache Spark compute for Data Engineering and Data Science - Microsoft Fabric Microsoft Learn
					erson SET TBLPROPERTIES("delta.parquet.vo erson UNSET TBLPROPERTIES("delta.parquet				Interesting but preview, won't be in exam: Native execution engine for Fabric Spark - Microsoft Fabric Microsoft Learn
				When session	level V-Order is not enabled or unset, individual volume (Norder enabled ", "true")\				
				Merge optimiza	ation: for handling unmodified rows t.delta.merge.lowShuffle.enabled				
						mand: it merges all changes into higger.	consolidated	parquet files	
				Dereferenced	storage clean-up is achieved by the	mand; it merges all changes into bigger, he VACUUM command.			
				Control V-	-Order when optimizing a ta	ble			
						n-compact and rewrite all affected		g V-Order,	
					lent of the TBLPROPERTIES s	setting or session configuration se	etting		
				OPTIMIZE <tab< th=""><th>ble fileOrFolderPath> WHERE <predi< th=""><th></th><th></th><th></th><th></th></predi<></th></tab<>	ble fileOrFolderPath> WHERE <predi< th=""><th></th><th></th><th></th><th></th></predi<>				
					ble fileOrFolderPath> WHERE <prediction, 1<="" th="" zorder,=""><th><pre>cate> [ZORDER BY (col_name1, col_name2, WORDER sequentially.</pre></th><th>)] VORDER</th><th>i</th><th></th></prediction,>	<pre>cate> [ZORDER BY (col_name1, col_name2, WORDER sequentially.</pre>)] VORDER	i	
					g commands bin-compact and rewrite	all affected files using the TBLPROPERTI	IES setting:		
					bble fileOrFolderPath>;				
					ble fileOrFolderPath> WHERE predic	ate; ate [ZORDER BY (col_name1, col_name2,	-)];		
				Optimized Wr:	rite: It dynamically optimizes part Optimized Write: erations will be faster as it will	itions while generating files with a defa	ault 128-MB si	ize.	
				VACUUM commar Queries will	and for deletion of old unreference scan fewer files with more optimal	operate on fewer files. d files will also operate faster. l file sizes, improving either read perfo	ormance or re	source usage.	
				When to avoid Non partition Use cases who	d it: ened tables. ere extra write latency isn't acce with well defined optimization sc	ptable.			
					et("spark.microsoft.delta.optimize				
				spark.conf.go	sicrosoft.delta.optimizeWrite.enable et("spark.microsoft.delta.optimize	ed' = true Write.enabled") TBLPROPERTIES (delta.autoOptimize.optimiz	zeWrite = tru	e)	
					:: spark.conf.get("spark.microsoft.		- C - C - C - C - C - C - C - C - C - C	-,	
					sicrosoft.delta.optimizeWrite.binSi: 8 MB, and optimally close to 1 GB	ze°			
				Create table	Use the DeltaTableBuilder API:	%%sql		CREATE EXTERNAL TABLE %%sql	
					%PySpark from delta.tables import * DeltaTable.create(spark) \	CREATE TABLE salesorders (Orderid INT NOT NULL,		CREATE TABLE MyExternalTable	
					.tableName("products") \ .addColumn("Productid", "INT") \ .addColumn("ProductName", "STRING") \ .addColumn("Category", "STRING") \	OrderDate TIMESTAMP NOT NULL, CustomerName STRING, SalesTotal FLOAT NOT NULL		USING DELTA LOCATION 'Files/mydata'	
					.addColumn("Price", "FLOAT") \ .execute()	USING DELTA			
				-	delta_path = "Files/mydatatable" df.write.format("delta").save(delta_path)	new_df.write.format("delta").mode("overwrite").sa new_rows_df.write.format("delta").mode("append" ath)	rve(delta_path) ").save(delta_p		
				In Microsoft Fair	bric, OptimizeWrite is enabled by default.				
				# Disable Optimi spark.conf.set("	nize Write at the Spark session level "spark.microsoft.delta.optimizeWrite.enable	id", False)			
				spark.conf.set(":	ize Write at the Spark session level "spark.microsoft.delta.optimizeWrite.enable				
				In Microsoft Fab	f.get("spark.microsoft.delta.optimizeWrite.e bric, the Power BI and SQL engines use Micro	osoft Verti-Scan technology			
				V-Order might no Order might red VACUUM WITH	duce the overall processing time for data ing	is such as staging data stores where data is only read estion.	d once or twice. I	n these situations, disabling V	
				9696spl	iouse2.products RETAIN 168 HOURS;				
				%%sql DESCRIBE HISTO	DRY lakehouse2.products;				
				9696sml	t("delta").partitionBy("Category").saveAsTab partitioned products (le("partitioned_products", path="abfs_path/partitio	ined_products")		
				ProductID INT ProductName Category STRI	TEGER, e STRING, IING,				
				ListPrice DOUI) PARTITIONED BY	JBLE				
					RT INTO products VALUES (1, 'Widget', 'Acce	ssories', 2.99)")			
				UPDATE product SET Price = 2.49	9 WHERE ProductId = 1;				
				Use the Delta Af- from delta.table from pyspark.sq	PI: es import * ql.functions import * ItaTable object				
				delta path = 'F	ital rable object Files/mytable* eltaTable.forPath(spark, delta_path) table (reduce price of accessories by 10%) ate(condition = "Category == "Accessories"				
				deltaTable.upda	rte(condition = "Category == "Accessories"	", set = { "Price"; "Price * 0.9" })			
				Use time	travel to work with table	versioning			
				%%sql DESCRIBE HISTO	ORY products (Table name or external path)				
				df = spark.read. df = spark.read.	.format("delta").option("versionAsOf", 0).loa .format("delta").option("timestampAsOf", '2i	nd(delta_path) 022-01-01').load(delta_path)			
Implem	nent a Lakehouse with Microsoft Fabric DP-601700 - Training Microsoft Learn	Ingest Data with Dataflows in Microsoft Fabric-		Repeat from Lea					
	nent a Lakehouse with Microsoft Fabric DP-601T00 - Training Microsoft Learn	Training Microsoft Learn Orchestrate processes and data movement with Microsoft Fabric - Training Microsoft Learn	part: 20	Repeat from Lea	earning Path 1				
leants	nent a Lakehouse with Microsoft Fabric DP-601T00 - Training Microsoft Learn	:	minutes with some error handling 1 hour	Note: Notebook	k parameterization is in this module!				Overview of Fabric Git Integration - Microsoft Fabric Microsoft Learn
inpierr	Training Microsoft Learn	architecture design - Training Microsoft Learn	because of dimensional model load in		c syntax: ql.functions import when, lit, col, current_tin slsFlagged, CreatedTS and ModifiedTS	mestamp, input_file_name			Overnew of Fabric Git integration - Microsoft Fabric Microsoft Learn Review code in DP700Study TransformBataForSilver for UPSERT statement Review Wab : https://microsoftlearning.github.is/midearn-fabric/Instructions/Labs/03b-medallion-lakehouse.html
			the lab		lumn("FileName", input_file_name()) ("IsFlagged", when(col("OrderDate") < '2019 ("CreatedTS", current_timestamp()).withCol				
				# Update Custo	tomerName to "Unknown" if CustomerNam	e null or empty			
				df = df.withColu	.mn("CustomerName", when((col("Custom	erName"). <mark>isNull() </mark> (col("CustomerName")=="")). <mark>lit(</mark>	"Unknown")).oth	rerwise(coll("CustomerName")))	
				dfdimDate_go days mon	<pre>cold = df.dropDuplicates(["OrderDate ofmonth("OrderDate").alias("Day"), th("OrderDate").alias("Month"), \</pre>	e"]). <mark>select(col("OrderDate"), \ \</mark>			
'		. '							'

	I	1	wear("frederDate") aliar("Year") \	
			<pre>year('OrderDate').alias('Wear'), \ date format(cal('OrderDate'), 'PMM-Yyyy').alias('mmyyyy'), \ date format(cal('OrderDate'), 'PMM-Yyyy').alias('yyyymn'), \).orderby('OrderDate'), 'PyyyyM').alias('yyyymn'), \</pre>	
			<pre>monotonically_increasing_id()</pre>	
Implement a data warehouse with Microsoft Fabric DP-602T00 - Training Microsoft	Get started with data warehouses in Microsoft	15 minutes	Unit 6: Secure and monitor your data warehouse - Training Microsoft Learn:	Workspaces in Power BI - Power BI I Microsoft Learn
Implement a data warehouse with Microsoft Fabric UP-602 (UU - Training Microsoft Learn	Get started with data warehouses in Microsoft Fabric - Training Microsoft Learn	13 horses	Unit to source and monator your trade watercouse - raining unicroport unarry Read-Allows the univer to CONNECT using the SQL connections string. Read-Data: Allows the user to read data from any table/view within the warehouse. Read-Data: Allows the user to read data the raining parquet filles in Orbinals that can be consumed by Spark Read-Data: The part of t	workspaces in Power BI - Power BI - Microsoft Learn Roles in workspaces in Power BI - Power BI I Microsoft Learn
			sys. dm_exec_connections: Returns information about each connection established between the warehouse and the engine. sys. dm_exec_sessions: Returns information about each session authenticated between the item and engine.	
			syk.cm_exc_vessions: Neumas information about each session autometicated periveen the Item and engine. syk.cm_exc_repetits: Neutron information about each active request in a session. KILL 'SESSION, ID WITH LONG-RUNNING QUERY';	
			Member, Contributor, and Viewer roles can see their own results within the warehouse, but cannot see other users' results.	
Implement a data warehouse with Microsoft Fabric DP-602T00 - Training Microsoft Learn	Load data into a Microsoft Fabric data warehouse - Training Microsoft Learn	1 hour	Unit 2: Explore data load strategies - Training Microsoft Learn Type 0 SCD: The dimension attributes never change.	
			Type 1 SC. D. Overwrites existing data, doesn't keep history. Type 2 SCD. Add now records for change, keep full history for a given natural key. Type 3 SCD. History is added as new column. Type 3 SCD. The dimension is added. Type 4 SCD. A new dimension is added.	
			Type 4 S.CT: A new dimension is added. Type 5 SCD: More cartain attributes of a large dimension change over time, but using type 2 isn't feasible due to the dimension's large size. Type 6 SCD: Combination of type 2 and type 3.	
			Unit 4: https://learn.microsoft.com/en-us/training/modules/load-data-into-microsoft-fabric-data-warehouse/4-load-data-using-tsgl COPY my_table	
			ROAM "https://myeccount blob.com windows.net/myblobcontainer/ficident/".css https://myeccount blob.com.windows.net/myblobcontainer/ficident/".css https://myeccount.blob.com.windows.net/myblobcontainer/ficident/". WITM(FILE_TPE="CSV",	
			FILE_ IFE = LSV, REDENTIAL=(IDENTITY= Shared Access Signature', SECRET='< Your_SAS_Token>') FILIDTERMINATOR = ' '	
			COPY INTO test_parquet FROM "https://myaccount.blob.core.windows.net/myblobcontainer/folder1/*_parquet*	
			WITH (CREDENTIAL=(IDENTITY= 'Shared Access Signature', SECRET=' <your_sas_tokens'))<="" td=""><td></td></your_sas_tokens')>	
			CREATE TABLE AS SELECT: Allows you to create a new table based on the output of a SELECT statement. This operation is often used for creating a copy of a table or for transforming and loading the results of complex queries.	
			INSERT_SELECT Allows you to insert data from one table into another. It's useful when you want to coor data from one table to another without creating a new table.	
			It's useful when you want to copy data from one table to another without creating a new table. When working with external data on files, we recommend that files are at least 4 MB in size.	
Implement a data warehouse with Microsoft Fabric DP-602T00 - Training Microsoft Learn	Query a data warehouse in Microsoft Fabric - Training Microsoft Learn	5 minutes	SELECT ProductCategory, ProductName,	
			ListPrice, ROW_NUMBER[) OVER (PARTITION BY ProductCategory ORDER BY ListPrice DESC) AS RowNumber,	
			RANKIJ OVER (PARTITION BY ProductCategory ORDER BY ListPrice DESC) AS Rank, DENSE, RANKIJ OVER (PARTITION BY ProductCategory ORDER BY ListPrice DESC) AS DenseRank,	
			NTILE(4) OVER (NTILE(4) OVER	
Implement a data warehouse with Microsoft Fabric DP-602T00 - Training Microsoft Learn	Monitor a Microsoft Fabric data warehouse- Training Microsoft Learn	1 hour 15 minutes	ORDER BY ProductCategory; In Spark, one CU translates to two spark vCores of compute. For example, when a customer purchases an F64 SKU, 128 spark vcores are available for Spark	Search term "Fabric Capacity Metrics" in Learn to come to this page: Understand the metric: app compute page - Microsoft Fabric Microsoft Learn
			experiences. All Spark operations are background operations, and they're smoothed over a 24-hour period. You can view the number of executors allocated to a notebook in the Fabric monitoring hub	Plan your capacity size - Microsoft Fabric Microsoft tearn Metrics app oliculations - Microsoft Fabric Microsoft tearn Evaluate and optimize your Microsoft Fabric capacity - Microsoft Fabric Microsoft Learn
			KQL database CU consumption is calculated based on the number of seconds the database is active and the number of vCores used For example, when your database uses four vCores and is active for 10 minutes, you'll consume 2,400 (4 x 10 x 60) seconds of CU.	march term Table Coperation
			All KQL database operations are interactive operations. All Data Factory operations are considered background operations, and they're smoothed over a 24-hour period.	Understand your Fabric capacity throttling - Microsoft Fabric Microsoft Learn Data warehouse billing and utilization reporting - Microsoft Fabric Microsoft Learn
			The first phase of throttling begins when a capacity has consumed all its available CU resources for the next 10 minutes. For example, if you purchased 10 units of capacity and then consumed 50 units per minute, you would create a carryforward of 50 units per minute. After two and a hill minutes, you would have	Monitor connections, sessions, and requests using DMVs - Microsoft Fabric Microsoft Learn Query insights - Microsoft Fabric Microsoft Learn
			examinated a carryforward of 100 units, borrowed from future windows. At this point where all capacity is already exhausted for the rest 10 minutes, fabric of interests its first test of the titing, and all me interactive operations are designed by discensis upon submission. If the carryforward marches as in funding interactive requests are rejected, that scheduled background operations continue to run. If the capacity accumulates a full 2' hours of carryforward, the entirely capacity in forces multi the carryforward, paid off.	Query insignis - Microsoft Faeric Microsoft Learn
			Specify is frozen until the carryforward is paid off. In simple terms, 1 fabric capacity unit = 0.5 Warehouse vCores. For example, a Fabric capacity SKU F64 has 64 capacity units, which is equivalent to 32	
			Warehouse Cores. From dating //ware microsoft configure of the first assessment of the configuration of the config	
Implement a data warehouse with Microsoft Fabric DP-602T00 - Training Microsoft		25 minutes	DOM	No outside links
Learn	Training Microsoft Learn		- For Email ALTER TABLE Customers ALTER COLUMN Email ADD MASKED WITH (FUNCTION = 'email(');	
			- For PhoneNumber ALTER TABLE Customers	
			ALTER TABLE Customers ALTER COLUMN PROMEWABER ADD MASKED WITH (FUNCTION = 'partial(3,"XXXXXXX"A!'); — For CreditCurdNumber	
			ALTEX TAILE CONTINUES ACTATION ACTA	
			ALTEX TABLE CUstomers ALTEX COLUMN PROHOMBER ADD MASKED WITH (FUNCTION = 'partial(2, '200x005C*',47'); — For CreditCardNumber ALTEX TABLE CAUSING STATE COLUMN CREDIT CREDIT COLUMN CREDIT C	
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Manage a Microsoft Fabric environment - Training I Microsoft team		9.24 minutes: 1 = 3.25 minutes	ARTER TABLE CONTROPHS ARTER COLUMN CreditCardNumber ARTER COLUMN Constituents ARTER COLUMN COLUMN CONSTITUENT ARTER COLUMN CO	

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Manage a Microsoft Fabric environment - Training Microsoft Learn	Monitor activities in Microsoft Fabric - Training Microsoft Learn	+20 minutes +30 minutes	Activity name	Activator tutorial using sample data - Microsoft Fabric Microsoft Learn Apache Spark monitoring overview - Microsoft Fabric Microsoft Learn
			Status Item type	
			Start time Submitted by	
			- Location - End time	
			Duration Refresh type	
			From https://microsoftlearning.github.io/mdearn-labric/Instructions/Labs/18-monitor-hub.html	
Manage a Microsoft Fabric environment - Training Microsoft Learn	https://learn.microsoft.com/en-	30 minutes	Within each data item, granular engine permissions such as Read, ReadData, or ReadAll can be applied.	Roles in workspaces in Microsoft Fabric - Microsoft Fabric Microsoft Learn
wanage a merosor radic erriconnent - rading / merosor cour	us/training/modules/secure-data-access-in-fabric/	-	Workspace roles can be assigned to individuals, security groups, Microsoft 36S groups, and distribution lists	Search Roles in Workspacess
			Admin - Can view, modify, share, and manage all content and data in the workspace, and manage permissions. Member - Can view, modify, and share all content and data in the workspace.	
			Contributor - Can view and modify all content and data in the workspace. Viewer - Can view all content and data in the workspace, but can't modify it.	
Manage a Microsoft Fabric environment - Training Microsoft Learn	Administer a Microsoft Fabric environment	+15	Female is a dedicated space for organizations to create, store, and manage Fabric items.	
	Training Microsoft Learn	+15	Capacity is a dedicated set of resources that is available at a given time to be used. Domain is a logical grouping of workspaces.	
			Workspace is a collection of items that brings together different functionality in a single tenant.	
The rest of the items				
The rest of the items	Configure domain workspace settings Configure data workflow workspace settings	+		https://learn.microsoft.com/en-us/fabric/governance/domains#configure-domain-settings Workspaces in Microsoft Fabric and Power BI - Microsoft Fabric Microsoft Learn
	Implement database projects	-		Configuring dataflow storage to use Azure Data Lake Gen 2 - Power BI Microsoft Learn https://learn.microsoft.com/en-us/fabric/data-warehouse/source-control#database-projects-for-a-warehouse-in-git
				Fabricators guide to database projects for Microsoft Fabric Data Warehouses - Kevin Chant Three ways to create a Microsoft Fabric Data Warehouse Database Project - Kevin Chant
	Apply sensitivity labels to items			Apply sensitivity labels to Fabric items - Microsoft Fabric Microsoft Learn How to apply sensitivity labels in Power BI - Power BI Microsoft Learn
	Implement orchestration patterns with notebooks		You can use parameters to pass external values into pipelines. Once the parameter is passed into the resource, it can't be changed.	Enable sensitivity labels in Fabric - Power BI Microsoft Learn Parameters - Microsoft Fabric Microsoft Learn
	and pipelines, including parameters and dynamic expressions		@ is only removed if it is the first character. "@@" returns "@", " @" returns " @".	Expressions and functions - Microsoft Fabric Microsoft Learn
			String interpolation: The result is always string @(X) returns the value of X in string format.	Search for "dynamic expressions fabric pipelines"
			@(pipeline().parameters.firstName)	For Notebook parameters: Develop, execute, and manage notebooks - Microsoft Fabric Microsoft Learn
			"@pipeline().parameters.myNumber" Returns 42 as a number. "@(pipeline().parameters.myNumber)" Returns 42 as a string.	Security, and manage indicuous - with 050ft Fabric MICrosoft Learn
	Design and implement full and incremental data loads		select * from data_source_table where LastModifytime > '@(activity\LookupOldWaterMarkActivity\).output.firstRow.WatermarkValue\)' and LastModifytime <= '@(activity\)' LookupNewWaterMarkActivity\).output.firstRow.WeewWatermarkvalue\)'	Incrementally load data from Data Warehouse to Lakehouse - Microsoft Fabric Microsoft Learn Incrementally copy new and changed files based on the last modified date - Microsoft Fabric Microsoft Learn
			To incrementally copy files based on timestamp: In the Copy activity under Advanced choose Filter by Last modified: For every 5 minutes: @formatDatefilme(addMinutes(sippeline(), TriggerTime, -5), 'yyyy-MM-dd HH:mm:ss')	
			For every 5 minutes: @formatDateTime[addMinutes(pipeline(), TriggerTime, -5), 'yyyy-MM-dd HH:mm:ss'] For every x minutes: @formatDateTime(addMinutes(pipeline(), TriggerTime, -cyour set repeat minute>), 'yyyy-MM-dd HH:mm:ss')	
			AddHours(,x) AddDays(,1)	
			AddDays(,7)	
	Implement mirroring	1	To successfully configure Mirroring for Azure SQL Database, the principal used to connect to the source Azure SQL Database must be granted the permission	Mirroring - Microsoft Fabric Microsoft Learn
			ALTER ANY EXTERNAL MIRROR, which is included in higher level permission like CONTROL permission or the db_owner role.	Microsoft Fabric Mirrored Databasses From Azure SQL Database - Microsoft Fabric Microsoft Learn Tutorial: Configure Microsoft Fabric Mirrored Databases From Azure SQL Database - Microsoft Fabric Microsoft Learn
			When mirroring data from Azure SQL Database or Azure SQL Managed Instance, its System Assigned Managed Identity needs to have "Read and write" permission to the mirrored database. If you create the mirrored database from the Fabric portal, the permission is granted automatically.	Limitations and Behaviors for Fabric Mirrored Databases From Azure SQL Database - Microsoft Fabric Microsoft Learn Share Your Mirrored Database and Manage Permissions - Microsoft Fabric Microsoft Learn
			By default, sharing a mirrored database grants users Read permission to the mirrored database, the associated SQL analytics endpoint, and the default semantic model. In addition to these default permissions, you can grant: Read all SQL analytics endpoint data, Read all Onetake data, Build reports on the default	
			semantic model, Read and write.	
			Currently, you must update your Azure SQL logical server firewall rules to Allow public network access. You must enable the Allow Azure services option to connect to your Azure SQL Database logical server.	
			The SPN for Azure SQL DB Must have contributor role in the workspace that has the mirrored database.	
	I .	1	The STATE OF ALGO SQL DO MADE HAVE CONTIDUED TOTAL THE WORKSPIECE WILL THE UNIT OF CONTIDUED.	
	Denormalize data		All that's known about the dimension member is its natural key. The fact load process needs to create a new dimension member by using Unknown attribute values. Importantly, it must set the IsinferredMember audit attribute to TRUE. That way, when the late arriving details are sourced, the dimension load process	Modeling dimension tables in Warehouse - Microsoft Fabric Microsoft Learn Modeling fact tables in Warehouse - Microsoft Fabric Microsoft Learn
	Handle duplicate, missing, and late-arriving data		All that's known about the dimension member is its natural key. The fact load process needs to create a new dimension member by using Unknown attribute values. Importantly, it must set the binferredMember audit attribute to TRUE. That way, when the late arriving details are sourced, the dimension load process can make the necessary updates to the dimension row. For more information, see Manage historical change in this article.	Modeling fact tables in Warehouse - Microsoft Fabric Microsoft Learn Load tables in a dimensional model - Microsoft Fabric Microsoft Learn Load tables in a dimensional model - Microsoft Fabric Microsoft Learn
			All that's known about the dimension member is its natural key. The fact load process needs to create a new dimension member by using Unknown attribute values. Importantly, it must set the lateraredMember audit attribute to TRUE. That way, when the laterarriving details are sourced, the dimension load process can make the necessary updates to the dimension row. For more information, see Manage historical change in this article. Fabric workspace admins can enable the high concurrency mode for pipelines using the workspace settings.	Modeling fat tables in Warehouse -Microsoft Fabric I, Microsoft Learn Load tables in a dimensional model - Microsoft Fabric I Microsoft Learn Load tables in a dimensional model - Microsoft Fabric I Microsoft Learn Copy activity performance with SQL databases - Microsoft Fabric I Microsoft Learn
	Handle duplicate, missing, and late-arriving data		All that's known about the dimension member is its natural key. The fact load process needs to create a new dimension member by using Unknown attribute values. Importantly, it must set the binferredMember audit attribute to TRUE. That way, when the late arriving details are sourced, the dimension load process can make the necessary updates to the dimension row. For more information, see Manage historical change in this article. Fabric workspace admins can enable the high concurrency mode for pipelines using the workspace settings. Intelligent throughput optimization and Parallel copy.	Modeling fact tables in Warehouse - Microsoft Fabric Microsoft Learn Load tables in a dimensional model - Microsoft Fabric Microsoft Learn Load tables in a dimensional model - Microsoft Fabric Microsoft Learn
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