	Tuesday, 22 July 2025, 4:03 PM
	Finished
-	Tuesday, 22 July 2025, 4:21 PM
Time taken	17 mins 37 secs
Marks	37.00/50.00
Grade	74.00 out of 100.00
Question 1	
Complete	
Mark 0.00 out of 1.00	
How are materialized	views maintained in Snowflake?
a. Automatical	y refreshed asynchronously
b. Incrementall	y updated via triggers
	reshed using REFRESH command
d. Real-time sy	
u. Real-time sy	inc with base table
Question 2 Complete	
Mark 1.00 out of 1.00	
How can Talend track	success/failure logs of data pushed into Snowflake?
a. View Snowfl	ake console manually
b. Enable verbo	ose logs in Snowflake
c. Using tLogR	
	eter + tLogCatcher + reject link from tSnowflakeOutput
u. Ose ti lowivie	ter + tegeatener + reject link from tonownakeoutput
Question 3	
Complete	
Mark 1.00 out of 1.00	
How do you ensure o	lata integrity when Talend processes are interrupted mid-load to Snowflake?
a. Use auto-co	mmit = true
b. Rely on Snow	wflake recovery mode
•	ion blocks in Talend
	akeCommit and tSnowflakeRollback
u. Use isnowna	SKECOHIHIIL AND LONGWINGKEROHDACK

Question 4 Complete	4
Mark 1.00	out of 1.00
In Snov	wflake, how can Talend log rejected records during data load operations?
	tDie followed by tWarn
	tSnowflakeRow with RAISE ERROR tMap + reject flow from tSnowflakeOutput
	Manual SQL post-check
Question	5
Complete	
Mark 1.00	out of 1.00
In Snov	wflake, what is the typical file size range for micro-partitions?
a.	1–2 MB
b.	256–512 MB
	100–150 MB
d.	16–32 MB
Question	6
Complete	
Complete Mark 1.00	
Complete Mark 1.00	out of 1.00 nd, how can you enforce RBAC when connecting to Snowflake?
Complete Mark 1.00	out of 1.00 Ind, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake
In Taler a. b.	Dut of 1.00 Ind, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake Set schema in tJava
In Tales a. b.	out of 1.00 Ind, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake
In Tales a. b.	out of 1.00 Ind, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake Set schema in tJava Define login trigger
In Tales a. b.	out of 1.00 Ind, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake Set schema in tJava Define login trigger Use different accounts manually
In Taler a. b. c. d. Question Complete	und, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake Set schema in Uava Define login trigger Use different accounts manually
In Taler a. b. c. d.	und, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake Set schema in Uava Define login trigger Use different accounts manually
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In Taler In Taler a. b. c. d. Question Complete Mark 1.00	Dut of 1.00 and, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake Set schema in tJava Define login trigger Use different accounts manually
In Taler a. b. c. d. Question Complete Mark 1.00 Talend a. b.	Dut of 1.00 Ind, how can you enforce RBAC when connecting to Snowflake? Use secure context variables for credentials and assign roles in Snowflake Set schema in tlava Define login trigger Use different accounts manually The put of 1.00 Management Console (TMC) is primarily used for: Data modeling Job orchestration and scheduling
Complete Mark 1.00 d In Tales a. b. c. d. Question Complete Mark 1.00 d Talend a. b. c.	Dut of 1.00 Management Console (TMC) is primarily used for: Data modeling

Complete

Mark 1.00 out of 1.00

To connect Talend with Snowflake securely in cloud projects, you should use:

- o a. Basic username and password
- b. GCP Access Token
- oc. Key Pair Authentication or OAuth
- Od. Snowflake UI directly

Question 9

Complete

Mark 0.00 out of 1.00

To monitor Snowflake query performance after Talend data load, which SQL can be executed?

- a. SHOW TABLES
- b. SELECT * FROM QUERY_HISTORY
- c. ANALYZE PERFORMANCE
- Od. USE ROLE SYSADMIN

Question 10

Complete

Mark 0.00 out of 1.00

What command resumes a suspended virtual warehouse in Snowflake?

- a. START WAREHOUSE
- b. ENABLE WAREHOUSE
- o. RESUME WAREHOUSE
- d. INIT WAREHOUSE

Question 11

Complete

Mark 1.00 out of 1.00

What does enabling "Truncate table" in tSnowflakeOutput do in Talend jobs?

- a. Deletes all records before insert
- b. Disables rollback
- oc. Deletes data and drops table
- Od. Creates backup of data

			_	<u>'</u>
Question 12 Complete				
Mark 1.00 out	of 1.00			
What doe	s Talend's hybrid integration architecture enable?			
○ a. P	arallel processing on Excel files			
○ b. C	Only cloud-to-cloud data movement			
○ c. C	Connecting on-premise, SaaS, and cloud systems			
O d. E	nabling REST API queries only			
Question 13				
Complete				
Mark 1.00 out	of 1.00			
What doe	s the VARIANT data type store?			
⊚ a. J	SON, XML, AVRO, etc.			
	Only numbers			
	Only strings			
	Only binary data			
Question 14				
Question 14 Complete				
Complete				
Complete Mark 1.00 out				
Complete Mark 1.00 out What doe	of 1.00 s TMC stand for in Talend ecosystem?			
Complete Mark 1.00 out What doe	of 1.00 s TMC stand for in Talend ecosystem?			
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Complete Mark 1.00 out What doe a. Ta b. Ta c. Ta	of 1.00 s TMC stand for in Talend ecosystem? alend Monitoring Cloud alend Mainframe Control alend Metadata Compiler			
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Question 1					
Mark 0.00 c	out of 1.00				
What is	is the correct way to call a stored procedure in Snowflake?				
a.	EXECUTE PROCEDURE my_proc;				
b.	. BEGIN my_proc();				
O c.	CALL my_proc();				
O d.	. RUN PROCEDURE my_proc();				
Question 1					
Complete					
Mark 0.00 c	out of 1.00				
What is	is the function of tRunJob in Talend?				
a.	Runs external Python code				
b.	. Stops current job				
	Schedules the job in TMC				
	. Triggers another Talend job				
Question 1	18				
Question 1 Complete					
Complete					
Complete Mark 1.00 c		?			
Complete Mark 1.00 c	out of 1.00 is the purpose of using Joblets in large-scale Talend projects	?			
Complete Mark 1.00 c	out of 1.00 is the purpose of using Joblets in large-scale Talend projects . Simplify logging only	?			
Complete Mark 1.00 c What is a. b.	out of 1.00 is the purpose of using Joblets in large-scale Talend projects . Simplify logging only . Handle database caching	?			
What is a. b.	is the purpose of using Joblets in large-scale Talend projects Simplify logging only Handle database caching Split jobs for performance	?			
What is a. b.	out of 1.00 is the purpose of using Joblets in large-scale Talend projects . Simplify logging only . Handle database caching	?			
What is a. b.	is the purpose of using Joblets in large-scale Talend projects Simplify logging only Handle database caching Split jobs for performance	?			
What is a. b.	is the purpose of using Joblets in large-scale Talend projects . Simplify logging only . Handle database caching . Split jobs for performance . Modularize and reuse shared logic across jobs	?			
What is a. b. c. d.	is the purpose of using Joblets in large-scale Talend projects . Simplify logging only . Handle database caching . Split jobs for performance . Modularize and reuse shared logic across jobs	?			
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What is a. b. c. d. Question 1 Complete Mark 1.00 c	is the purpose of using Joblets in large-scale Talend projects Simplify logging only Handle database caching Split jobs for performance Modularize and reuse shared logic across jobs 19 Out of 1.00 is used in Talend to define environment-specific values (Dev.				
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Complete Mark 1.00 c What is a. b. c. d. Question 1 Complete Mark 1.00 c What is a. b. c.	is the purpose of using Joblets in large-scale Talend projects Simplify logging only Handle database caching Split jobs for performance Modularize and reuse shared logic across jobs 19 out of 1.00 is used in Talend to define environment-specific values (Dev.) GlobalMap only SchemaLoader				

Question 2	20
Mark 0.00	put of 1.00
Which	clause is required when creating external tables in Snowflake?
	LOCATION= WITH LOCATION
	STORED AS CSV
O d.	ON FILESYSTEM
Question	21
Complete Mark 0.00	put of 1.00
Mark 0.00 (out of 1.00
Which	command is used to create external stages in Snowflake?
VVIIICII	command is used to create external stages in shownake:
	CREATE EXTERNAL STAGE
	CREATE STAGE DEFINE STAGE
	CREATE STAGE URL
O	22
Question 2	22
Complete	
Complete Mark 1.00 o	
Complete Mark 1.00 o	out of 1.00
Complete Mark 1.00 o	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio
Which a. b.	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio Talend Console
Which a. b.	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio
Which a. b. c. d.	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio Talend Console Talend Engine
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Which a. b. c. d. Question 2	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio Talend Console Talend Engine
Which a. b. c. d. Question 4 Complete Mark 0.00 6	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio Talend Console Talend Engine
Which Which a. b. c. d. Question 2 Complete Mark 0.00 o	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio Talend Console Talend Engine
Complete Mark 1.00 of Which a. b. c. d. Question a Complete Mark 0.00 of Which a. b.	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio Talend Console Talend Engine 23 component combination in Talend helps capture errors during Snowflake loading? tMap and tSnowflakeOutput with reject link tContextDump and tSnowflakeConnection
Complete Mark 1.00 of Which a. b. c. d. Question 2 Complete Mark 0.00 of Which a. b. c.	component allows designing ETL workflows in Talend? Talend Data Catalog Talend Studio Talend Console Talend Engine 23 component combination in Talend helps capture errors during Snowflake loading? tMap and tSnowflakeOutput with reject link

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Question 24	
Complete	
Mark 1.00 out of 1.00	
Which component is used in Talend for creating REST APIs?	
Which component is used in falend for creating REST Arts:	
a. tRowGenerator	
b. tRESTRequest	
c. tFileInputDelimited	
od. tRunJob	
Question 25	
Complete	
Mark 1.00 out of 1.00	
Mark 1.00 dat of 1.00	
Which component is used to extract error rows while loading to Snow	vflake in Talend?
'	
oa. tDie	
○ b. tWarn	
c. tLogCatcher	
d. tSnowflakeOutput with reject link	
Question 26	
Complete	
Mark 1.00 out of 1.00	
Which component is used to manage library dependencies in Talend	projects?
a. tLibraryManager	
b. Maven integration in Talend Studio	
c. tFileInputDelimited	
○ d. tContextLoad	
Question 27	
Complete	
Mark 1.00 out of 1.00	
man no dat or no	
Which component is used to split hierarchical JSON/XML data into ro	ws?
○ a. tFileList	
b. tMap	
 c. tExtractXMLField or tExtractJSONFields 	
○ d. tDenormalize	

	QOIL_ONOW, E. W.L_1, WELLIS_OET 11, WOMENTONION
Question 28 Complete	
Mark 1.00 out of 1.00	
Which component is useful in handling API failures and	d triggering alerts?
a. tSortRowb. tDenormalize	
○ c. tAggregateRow	
d. tDie + tSendMail or tWarn	
Question 29 Complete	
Mark 0.00 out of 1.00	
Which file type is used to deploy Talend jobs in a CI/CI	O pipeline?
O b. DOCX	
O c. JSON	
○ d. ZIP	
Question 30	
Complete	
Mark 0.00 out of 1.00	
Which function not upon the gureant upon in Copyrillate?	
Which function returns the current user in Snowflake?	
a. CURRENT_ROLE()	
b. CURRENT_USER()	
c. GET_USER()d. USER()	
d. OSEAN	
Question 31 Complete	
Mark 1.00 out of 1.00	
Which keyword is used to unload data from Snowflake	to external stage?
○ a. EXPORT	
b. COPY INTO	
D. COLLINIO	
c. UNLOAD	

		_	_	_	<u>'</u>	
Question 32 Complete						
Mark 1.00 out of 1.00						
Which metadata table s	tores current grants on Snowflake ob	ojects?				
a. PERMISSION_V	TEW					
	_SCHEMA.OBJECT_PRIVILEGES					
c. ACCOUNT_USA	AGE.GRANTS_TO_USERS					
d. Roll-Hivillo						
Question 33 Complete						
Mark 1.00 out of 1.00						
Which object cannot be	cloned in Snowflake?					
o a. Schema						
o b. Table						
c. Staged. Sequence						
Question 34						
Complete						
Mark 0.00 out of 1.00						
Which object is used fo	r automation of periodic tasks in Sno	owflake?				
a. Job						
ob. Task						
oc. Event						
d. Procedure						
Question 35						
Complete Mark 1.00 out of 1.00						
Which of the following	best describes a Talend Job?					
a. A Hadoop cont	iguration					
b. A set of ETL ste	eps created in Talend Studio					
c. A SQL query ex						
d. A Docker conta	iner definition					

Question 3	36
Mark 1.00	out of 1.00
Which	of the following file formats is best used with Snowflake's VARIANT type?
a.b.	
	Parquet
	XLSX
Question	37
Complete	
Mark 1.00	out of 1.00
Which	of the following helps to validate Snowflake data loads in Talend jobs?
a.	tDie and tSleep
	tWaitForFile and tJavaFlex
	tMap and tLogRow only tSchemaComplianceCheck and tAssert
u.	tschemacomphanicecheck and tassert
Question	38
Complete	
Complete Mark 1.00	
Complete Mark 1.00	out of 1.00 of the following is used to deploy Talend jobs from Git in Jenkins?
Complete Mark 1.00	out of 1.00 of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob
Complete Mark 1.00 o Which a. b.	out of 1.00 of the following is used to deploy Talend jobs from Git in Jenkins?
Which a. b.	out of 1.00 of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin
Which a. b.	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent
Which a. b.	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine
Which a. b. c. d.	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine
Which a. b. c. d.	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine
Which a. b. c. d. Question 3 Complete	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine
Which a. b. c. d. Question Complete Mark 1.00	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine
Which Which a. b. c. d. Question: Complete Mark 1.00 of	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine
Complete Mark 1.00 of Which a. b. c. d. Question 3 Complete Mark 1.00 of Which a. b.	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine 39 out of 1.00 of these is a transformation component? tFileInputExcel tFileOutputDelimited
Complete Mark 1.00 of Which a. b. c. d. Question 3 Complete Mark 1.00 of Which a. b. c.	of the following is used to deploy Talend jobs from Git in Jenkins? tDeployJob JenkinsDataLoad plugin Talend Cloud Agent Jenkins Pipeline using Git plugin + Talend CommandLine 39 out of 1.00 of these is a transformation component? tFileInputExcel

Question 40 Complete
Mark 0.00 out of 1.00
Which pattern is ideal for Talend → Snowflake real-time ingestion from APIs?
 a. tRESTClient → Buffer → Kafka → Talend Streaming Job → tSnowflakeOutput b. tRESTClient → tMap → tSnowflakeRow in batch
 c. tRESTClient → tBufferOutput → tSnowflakeStage
d. tREST → tFlowTolterate → tSnowflakeBulkExec
Question 41
Complete
Mark 1.00 out of 1.00
Which process guarantees idempotent behavior when loading same dataset multiple times into Snowflake?
a. Enable error rejection
b. Use insert mode in tSnowflakeOutput
c. Set commit after each row
d. Use deduplication logic using merge/upsert with surrogate keys
Question 42
Complete
Complete
Complete
Complete Mark 1.00 out of 1.00
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data?
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert
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Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert Question 43 Complete Mark 1.00 out of 1.00 Which Snowflake feature supports querying historical data using SQL syntax?
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert Question 43 Complete Mark 1.00 out of 1.00 Which Snowflake feature supports querying historical data using SQL syntax? a. Time Travel
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert Question 43 Complete Mark 1.00 out of 1.00 Which Snowflake feature supports querying historical data using SQL syntax? a. Time Travel b. Zero-Copy Cloning
Complete Mark 1.00 out of 1.00 Which setting ensures idempotent writes in Talend when inserting/updating Snowflake data? a. Full table truncation b. Use of MERGE queries in tSnowflakeRow c. Use of tDie on failure d. Data trimming before insert Question 43 Complete Mark 1.00 out of 1.00 Which Snowflake feature supports querying historical data using SQL syntax? a. Time Travel

Question	stion 44	
Complete		
	x 0.00 out of 1.00	
Widik 0.00	COO OUT OF 1.00	
Which	hich Snowflake function is used to split a string?	
VVIIICII	Then showhake function is used to split a string.	
0 -	O - CDUT TEVTO	
	a. SPLIT_TEXT()	
b.	b. SPLIT_PART()	
c.	c. SPLIT()	
O d.	d. SEPARATE()	
Question	ction 45	
Complete		
	x 1.00 out of 1.00	
Mark 1.00	C 1.00 Out of 1.00	
\\/biab	(high strategy supports scaling Taland avegution in antennies projects?	
vvnicn	hich strategy supports scaling Talend execution in enterprise projects?	
	a. Increase memory manually	
b.	b. Schedule once daily	
c.	c. Single-thread mode	
d.	d. Use job clustering and parallelization	
Question	etion 46	
Question		
Complete	plete	
Complete		
Complete	plete	
Complete Mark 1.00	plete < 1.00 out of 1.00	
Complete Mark 1.00	plete	
Complete Mark 1.00 Which	hich Talend component is commonly used to load data into a Snowflake table?	
Complete Mark 1.00 Which a.	which Talend component is commonly used to load data into a Snowflake table? a. tFileInputDelimited	
Complete Mark 1.00 Which a.	hich Talend component is commonly used to load data into a Snowflake table?	
Complete Mark 1.00 Which a. b.	which Talend component is commonly used to load data into a Snowflake table? a. tFileInputDelimited	
Complete Mark 1.00 Which a. b. c.	which Talend component is commonly used to load data into a Snowflake table? a. tFileInputDelimited b. tSnowflakeStage	
Complete Mark 1.00 Which a. b. c.	plete k 1.00 out of 1.00 /hich Talend component is commonly used to load data into a Snowflake table? a. tFileInputDelimited b. tSnowflakeStage c. tSnowflakeOutput	
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/22/25, 4:21 PN	QUIZ_SNOWFLAKE_TALEND_SET1: Attempt review
Question 48	
Complete	
Mark 1.00 out o	f 1.00
Which Tale	nd file is typically used to externalize reusable configurations?
Willer late	ind life is typically used to externalize reasons configurations.
○ aco	ontext file
⊚ bpı	operties file
O ccs	v
od. JS	ON file
Question 49	
Complete	£1.00
Mark 1.00 out o	T 1.00
Which Tale	nd tool provides event-driven execution using AWS Lambda?
O a To	land Deal Time Manitor
	lend Real-Time Monitor
	end Data Catalog end Orchestrator
	lend Management Console with webhooks
u. ia	cha Management Console with webhooks
Question 50	
Complete	
Mark 1.00 out o	f 1.00
Which vers	ion control system is natively supported by Talend Studio?
a. Gi	
o b. SV	
○ c. C\	
O d. Pe	rforce