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NEW QUESTION: 1

í•œ íŒÈì,-ê°€ ë¹„ì|ˆë<ˆìŒª í•-ë|-í<°ì»- ì• í"Œë|-ì¼€ì•'ì...~ì•„ AWSë;æ ì•'ì „í•~ê³ ìžˆˆìŒµë<ˆë<ª. Oracle ë•°ì•'í„°ë² ì•'ìŒæŒ¼ ì,-ìŒ©í•~ëŒ" ê,°ì;ì•~ 3 ê³„ì,µ ì>¹ ì• í"Œë|-ì¼€ì•'ì...~ìž...ë<ˆë<ª. ë•°ì•'í„°ëŒ" ì „ì†; ë°• ì €ìžŒ ìª' ì•"í~„í™"ë•~ì-ì•¼ í•©ë<ˆë<ª. ë•°ì•'í„°ë² ì•'ìŒæŒ" 12TBì•~ ë•°ì•'í„°ëŒ¼ ì~„ìŒáíŒ...í•©ë<ˆë<ª. ë, 'ë"ŒëŒ¼ ì†µí•' ì†ŒìŒª Oracle ë•°ì•'í„°ë² ì•'ìŒæì-• ëŒí•œ ë„áíŒ,ì>Œí•- ì-°ë²°ì•' ì-ˆìŒ©ë•~ë°° íŒÈì,-ëŒ" ê°€ëŒŒ¼í•œ ê²½ìŒ° AWS ê'€ë|- ì~. ì„æë¹„ìŒæŒ¼ ì,-ìŒ©í•~ì- ìŒ'ì•. ë¹„ìŒ©ì•„ ìª„ì•'ê³ ìž•. í•©ë<ˆë<ª. ì>¹ ë°• ì• í"Œë|-ì¼€ì•'ì...~ ê³„ì,µ ë, 'ì•~ ëª"ë" ë|-ì†ŒìŒªê°€ ëŒˆì•'ê•,ë ˆì•'ì...~ ë•~ì-ˆìŒµë<ˆë<ª. ë•°ì•'í„°ë² ì•'ìŒæì-•ëŒ" ê,°ë³, í,ªëŒŒ ì,-ìŒ©í•~ëŒ" ëª† ê°œì•~

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ēsžî.€ BLOB (Binary Large Object) í.,"e"æe°€ í.~í.~"ē.~î-'
iž^išµē<^ē<α. ē.¼î.'î,¼iša î αí.αiæ¼ē;α î. ,í.'
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î .išµē<^ē¹Æ?

A. AWS DMSē¼¼ î,~iš@í.~î-î î~" í"„ē ^ē-,iša Oracle
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ē³µî αí.©ē<^ē<α. TDE (Transparent Data Encryption)ē°€ í™æî,,†í™™
ē.α Amazon RDS for Oracle î. ,išai,, 'išaē¼¼ í"„ē;æ¹,,î €ē<.
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ē³ ē°. ē'€ē|- î~. AWS KMS eš^išai,,° í, aē¼¼ if.î,,†í.~î-î ē³µî α
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í"„ē;æ¹,,î €ē<. í.~î-î ē.°î.'í,,°ē² î.'iša ē°†î-... íÆēî.¼î. ,
Amazon S3ē;æ î „î†;í.~ēš" î†.ē,,ē¼¼ ē†'î.'ē³ îæ îš€ ē'€ē|-
ē,°ē°,,î. , ē<"î¶.í.~î<-î<æî~α. SSL / TLSē¼¼ î,~iš@í.~î-î Direct
Connect î-°ē²°î. , í†µí.' íÆēî.¼î. , ē³µî,~í.©ē<^ē<α. ē°†î-...
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Connect î-°ē²°î. , î,~î αí.~î<-î<æî~α.

C. Oracle î. ,išai,, 'iša iš@ Amazon RDSē¼¼ í"„ē;æ¹,,î €ē<.
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Cloud (VPC) î,,æ,Æē. , ē, 'î-.î,,α RDS ē.°î.'í,,°ē² î.'išaē¼¼
í~,išaiÆ...í.~ē³ RDS ē.°î.'í,,°ē² î.'išaē¼¼ î>.ē³,
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ē.°î.'í,,°ē² î.'iša ē°,,î.~ î-°ē²°î. , î."í~,í™™í.©ē<^ē<α. RDS
ReplicaLag îš€í'æē¼¼ ē'€î°°í.~î-î ē³µî α î,,†ēšÿî. ,
ēª"ē<^í,,°ēs.í.©ē<^ē<α. î. í"Æē|-î¼€î.'î...~ îæ îš€ ē'€ē|- ē,°ē°,,
ē.™î.^ î~" í"„ē ^ē-,iša ē.°î.'í,,°ē² î.'išaē¼¼ î†...ēfÆí.~ē³ ē. ,
î.'if. ē³µî α îš€î-°î.' î-†î. , ē.Æ î. í"Æē|-î¼€î.'î...~ î-°ē²°î. ,
RDS î. ,išai,, 'išaē;æ î „í™~í.©ē<^ē<α. î.½ē,° î „iš@ ē³µî æē³,î. ,
ē...ē|½í~. ē.°î.'í,,°ē² î.'iša î. ,išai,, 'išaē;æ îš¹ē²@í.©ē<^ē<α.

D. Amazon EC2 î. ,išai,, 'išaē¼¼ í"„ē;æ¹,,î €ē<. í.~ē³ ē.™î.¼í.α
Oracle ē.°î.'í,,°ē² î.'iša î†Æí"„iš,î>"î-ē¼¼ î,,ai¹~í.©ē<^ē<α.
îš€î>.ē.~ēš" ē.„ēµ-ē¼¼ î,~iš@í.~î-î î>.ē³,

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ì.,ìšŕì,,´ìšŕì-ì,,æ ì<αí-%ìα'ì., Oracle ë.°ì.´í,,°ë² ì.´ìšŕë;æ
ë°±ì-...ì.„ ë³μì>•í.©ë<^ë<α. Oracle ì.,ìšŕì,,´ìšŕ ìš© Amazon
RDSë¼ ì,,αì •í.~ê³ AWSì-ì,,æ í~,ìšŕìŒ...ë~ëš"
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ë.°ì.´í,,°ë² ì.´ìšŕ ì-°ê²°ì.„ ì ,,í™~í.©ë<^ë<α.

Answer: A

Explanation:

Explanation

<https://aws.amazon.com/blogs/apn/oracle-database-encryption-options-on-amazon-rds/>

<https://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/Appendix.Oracle.Options.AdvSecurity.html> (DMS in transit encryption)

https://docs.aws.amazon.com/dms/latest/userguide/CHAP_Security.html

NEW QUESTION: 2

ç"»åf•èª•è-~ã, 'åŒÿè;Œã•™ã, <ã, çãf-ãfªã, ±ãf¼ã, •ãfšãf³ã, 'å±•é-<ã•™ã, <ã°^åŒšã•šã•™ã€ã, çãf-ãfªã, ±ãf¼ã, •ãfšãf³ã-ã€•Blobã•"ã•„ã•†ã••å%ã•Œ2ã•αã•ŒAzure
Blobã, ¹ãf^ãf-ãf¼ã, ,ã, ¹ãf^ã, çã•«ç"»åf•ãf†ãf¼ã, çã, 'ãç.ã-~ã-ã¼ã•™ì¼ã•šã, ^ã•³Blob2ã€æ¬;ã•Œè|•ã»Œã, 'æ°€ã•ÿã•™ã, »ã, -ãfŒãfªãf†ã, £ã, ½ãfªãfŒãf¼ã, •ãfšãf³ã, 'æž"ãŒã•™ã, <ãç...è|ã•Œã•, ã, šã¼ã•™ã€,
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Bloblã•,ã•Œã, çã, -ã, »ã, ¹ã-ã€ãf-ãf¼ãf«ã, 'ã½çç"»ã-ã•|å^Œã¼ã;ã•™ã, <ãç...è|ã•Œã•, ã, šã¼ã•™ã€,
*

Blob2ã•,ã•Œã, çã, -ã, »ã, ¹ã-æ™, é-"å^Œé™ã•Œã•, ã, šã€ç%¹åŒšã•Œæ"•ã¼ã«å^Œé™ã•ã•ã, Œã•|ã•„ã, <ãç...è|ã•Œã•, ã, šã¼ã•™ã€,
ã•„BLOBã, ¹ãf^ã, çã•,ã•Œã, çã, -ã, »ã, ¹ã, 'å^Œã¼ã;ã•™ã, <ã•ÿã, •ã•«ã€ã½ã, 'ã½çç"»ã•™ã, <ã•"ã"ã, 'ã•šã<šã, •ã-ã¼ã•™ã<ì¼ÿã>žç-"ã•™ã, <ã•«ã-ã€ã>žç-"ã, "ãfªã, çã•šé•©å^†ãªã,ªãf-ã, •ãfšãf³ã, 'é•,æšžã-ã¼ã•™ã€æ³"ì¼šã•ã,Œã•žã,Œã•Œæ-fã-ã•„é•,æšžã«ã-¹ãfã,αãf³ãf^ã•Œã¼ã;å€ã•Œã•, ã, šã¼ã•™ã€,

Answer:

Explanation:

Explanation:

References:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-auth>

NEW QUESTION: 3

Which statement is true about SQL query processing in an Oracle database instance?

(Choose the best answer.)

- A. During row source generation, rows that satisfy the query are retrieved from the database and stored in memory.
- B. During optimization, execution plans are formulated based on the statistics gathered by the database instance, and the lowest cost plan is selected for execution.
- C. During executing, the oracle server may read data from storage if the required data is not already in memory.
- D. During parsing, a SQL statement containing literals in the WHERE clause that has been executed by any session and which is cached in memory, is always reused for the current execution.

Answer: C

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