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NEW QUESTION: 1A monolithic application was recently migrated to AWS and is now running on a single Amazon EC2 instance. Due to application limitations, it is not possible to use automatic scaling to scale out the application. The chief technology officer (CTO) wants an automated solution to restore the EC2 instance in the unlikely event the underlying hardware fails. What would allow for automatic recovery of the EC2 instance as quickly as possible?**A.** Configure an Amazon CloudWatch alarm that triggers the recovery of the EC2 instance if it becomes impaired.**B.** Configure an Amazon EventBridge event to trigger an AWS Lambda function once an hour that checks the health of the EC2 instance and triggers instance recovery if the EC2 instance is unhealthy.**C.** Configure an Amazon CloudWatch alarm to trigger an SNS message that alerts the CTO when the EC2 instance is impaired.**D.** Configure AWS CloudTrail to monitor the health of the EC2 instance, and if it becomes impaired, triggered instance recovery.**Answer: C**

NEW QUESTION: 2^{af}•^{aff}, -^ã, ^o^{af}○^{af}, |^{af}³^{af}%^ä¹•^{af}...^å ±
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çμ±è" ^ã, ^ãf-ã, .ãf§ãf³ã•-ã, ^ãf•ã•«è" -å®šã••ã, ®ã•|ã• „ã•¾ã•™ã€, è£½å" •ã, 'è½åš ã•-ã•Ýã, šã€•å••å‰•ã€•è^æ~žã€•ä¾; æ ¼ã€•ã, ^ã, ¹ãf^ã€•ã•ã•šã, ^ã•³ã, µãf-ãf©ã, ®ãf¤ã, 'å¤‰æ> 'ã•-ã•Ýã, šã•šã••ã, <ã•@ã•-ã€•è£½å" •ç®; ç•tè€...ã• ã•'ã•§ã•™ã€, å¤‰æ> 'ã•-å†...éf" ãf‡ãf¼ã, ;ãf™ãf¼ã, ¹ã•§è; ®ã, •ã, ®ã€•ã, .ã, ¹ãf†ãf ãf; ãf³ãf†ãfšãf³ã, ¹æ™, ã•«ProductDBå•®Produ ctäf†ãf¼ãf-ãf«ã•«ãf-ãffã, .ãf¥ã••ã, ®ã•¾ã•™ã€, æœç¤¾æ‰€åœ" åœºã•§åf•ã•"ã•|ã•"ã, <è£½å" •ç®; ç•tè€...ã•šã, ^ã•³ã••ã•®ã»-ã•®è€...ã, , ã•¾ã•Ýã€•ä¾> çµ|æ¥-è€...ã•šã, ^ã•³ã, ^ã, ¹ãf^æf...å ±ã, 'å•«ã, €å ±å 'šã>, ã, 'ä½œæ^•ã•§ã••ã•^ã•'ã, ®ã•°ã•^ã, šã•¾ã•>ã, "ã€, é; §å®çãf‡ãf¼ã, ;ã, çã, -ã, »ã, ¹é; §å®çã•-ã½ç¤¾ã•®Webå, µã, ®ãf^ã•«ã, çã, -ã, »ã, ¹ã•-ã•|è£½å" •ã, 'æ³" æ-å†•™ã, <ã•@ã•§ã€•å••å‰•ã€•è^æ~žã€•ä¾; æ ¼ã•^ã•@ã•@è£½å" •æf...å ±ã, 'Productäf†ãf¼ãf-ãf«ã•<ã, %è^æ-ã•çå•-ã, <ã•"ã•®ã•§ã••ã•^ã•'ã, ®ã•°ã•^ã, šã•¾ã•>ã, "ã€, é; §å®çã•®æ³" æ-å†•™ã, <ã•"ã€•Webå, µã, ®ãf^ã•<ã, %å'½ã•³å±^ã••ã, ®ã•Ýã, ¹ãf^ã, çãf‰ãf-ãf-ã, .ãf¼ã, , ãffã•«ã, ^ã•fã•|å•tå" •ã•®æ‰<æ€•ã•; ã•®å€¤ã•®æ> 'æ-°ã••ã, ®ã•¾ã•™ã€, ã•®ã•¾ã, šã€•å•tå" •ãf†ãf¼ãf-ãf«ã•-å, , ã•«ãf©ãf³ãf€ãf ã•«æ> 'æ-°ã••ã, ®ã•¾ã•™ã€, ã, «ã, ¹ã, çãfžãf¼ã, µãf•ãf¼ãf^ã•®ãf†ãf¼ã, ;ã, çã, -ã, »ã, ¹ã, «ã, ¹ã, çãfžãf¼ã, µãf•ãf¼ãf^æ<...å½" è€...ã•-ã€•è£½å" •æf...å ±ã, 'è; "ç¤ºã•¾ã•Ýã•-æ> 'æ-°ã•¾ã•Ýã•-å¤‰æ> 'ã•§ã••ã•^ã•"ã, ^ã•tã•«ã•™ã, <å¿...è|•ã•®ã, , ã, šã•¾ã•™ã€, çµ®é™fã•-ã€•ã, «ã, ¹ã, çãfžãf¼ã, µãf•ãf¼ãf^æ<...å½" è€...ã•®è£½å" •ã, ³ã, ¹ãf^ã, , ã, µãf-ãf©ã, ®ãf¤ãf...å ±ã, 'è|<ã, <ã•"ã•®ã•§ã••ã•^ã•"ã, ^ã•tã•«ã•-ã•Ýã•"ã•"è€fã•^ã•|ã•"ã•¾ã•™ã€, ã, »ãf¼ãf«ã, ¹ãf•ã, ®ãf¼ã, ¹ãf‡ãf¼ã, ;ã, çã, -ã, »ã, ¹é; æœç¤¾ã, ^ãf•ã, fã, ¹ã•"ã, µãf†ãf©ã, ®ãf^ã, ^ãf•ã, fã, ¹ã•®ã, ;æ-¹ã•®å-¶æ¥-æ<...å½" è€...ã•-ã€•Productäf†ãf¼ãf-ãf«ã•"SalesOrderDetailäf†ãf¼ãf-ãf«ã•<ã, %è^æ-ã•çå•-ã, <ãf-ãf•ãf¼ãf^ã, 'ç"Ýæ^•ã•™ã, <å¿...è|•ã•®ã•, , ã, šã•¾ã•™ã€, å-¶æ¥-æ<...å½" è€...ã•-ã€•Productäf†ãf¼ãf-ãf«ã•"SalesOrderDetailäf†ãf¼ãf-ãf«ã•<ã, %è^æ-ã•çå•-ã, <ãf-ãf•ãf¼ãf^ã, 'ç"Ýæ^•ã•™ã, <å¿...è|•ã•®ã•, , ã, šã•¾ã•>ã, "ã€, , ã, ®ã, %å•®ãf-ãf•ãf¼ãf^ã•-ãf©ãf³ãf€ãf ã•^æ™, é- "ã•«å®Ýè; ®ã••ã, ®ã€•æ-žæœ^ã•®ãf; ãf³ãf†ãfšãf³ã, ¹æœÝé- "ã, -ã, 'é™®ã••ã€•ãf‡ãf¼ã, ;ã, »ãffãf^ã, 'æ> 'æ-°ã•™ã, <ã•Ýã, •ã•®ãf-ãf•ãf¼ãf^ã•®ãf€ã, |ãf³ã, ;ã, ®ãf ã•-ç™°ç"Ýã•-ã•¾ã•>ã, "ã€, , ã, µãf†ãf©ã, ®ãf^ã, ^ãf•ã, fã, ¹ã•<ã, %å®Ýè; ®ã••ã, ®ã, <ãf-ãf•ãf¼ãf^ã•-ã€•å¤‰ã••ã•^ãf‡ãf¼ã, ;ã, »ãffãf^ã, 'å½ç" "ã•™ã, <ãf-ãf-ã, »ã, ¹é>+ç' „åž<ã•®ã, -ã, "ãf^ã•§ã•™ã€, å-¶æ¥-æ‰çãf-ãf•ãf¼ãf^ã, 'å®Ýè; ®ã•™ã, <ã, ^ãf•ã, fã, ¹ã•«é-çã, , ã•^ã•-ã€•Sale sOrderDetailäf†ãf¼ãf-ãf«ã•-æœ‰åš1ã•^ç°å®šã³" æ-å†ãf‡ãf¼ã, ;ã•®ã•ç, 'è; "ã•-ã•¾ã•™ã€, ã•¾ã• ã, ³ãfžãffãf^ã••ã, ®ã•|ã•"ã•^ã•"æ³" æ-å†•ç" „ïè|-ã•-ã•|ã••ã•"ã€, æ-^å•^çš, ã•^ãf‡ãf¼ã, ;è²çåf²æ<...å½" è€...ã•®é; §å®çã•®ãf-ã, °ã, ®ãf³é »å°|ã•"ã, µã, ®ãf^ã•«æ»ž åœ"ã•™ã, <æœÝé- "ã, 'çç°è^æ•ã•§ã••ã, <ã, ^ã•tã•«ã€•ã, , ã, ¹ãf†ãf ã•-ã, µã, ®ãf^ã•«ã, çã, -ã, »ã, ¹ã•™ã, <é; §å®çã•«é-çã•™ã, <å±çæ- 'æf...å ±ã, 'ã¿•æœ•ã•™ã, <å¿...è|•ã•®ã•, , ã, šã•¾ã•™ã€, æf...å ±ã•-ã€•Customer Accesså•"ã•, , ã•tãf†ãf¼ãf-ãf«ã•«æ ¼ç' •ã•™ã, <å¿...è|•ã•®ã•, , ã, šã•¾ã•™ã€, , ã•"ã•®è|•ã»¶ã, 'ã, µãf•ãf¼ãf^ã•-ã•|ã, , ã€•æœç•®Webå, µã, ®ãf^ã•®ãf'ãf•ã, ®ãf¼ãfžãf³ã, ¹ã•, ã•®å½±éÝçã•-æœ€å°•é™•ã•§ã, ^ã•çã•¾ã•™ã€, ãf•ãffã, -ã, çãffãf-

ã•, ã, <ã•"ã••ã•«æ¬žæœ^ãf; ãf³ãf†ãfšãf³ã, ¹æœÝé-“ã, 'å®šç¾©ã•—ã•|ã•"ã•¾ã•™ã€, æž'ä»-çš,,ã, çã, -ã, »ã, ¹ã, 'å¿...è|•ã•"ã•™ã, <ãf; ãf³ãf†ãfšãf³ã, ¹æ©Ýèf½ã•-ã€•ã••ã•®æœÝé-“ã, -ã•«å®Ýè; ã•™ã, <å¿...è|•ã•ã•, ã, šã•¾ã•™ã€, ãf-ãf-ã, ,ã, šã, -ãf^ã•®ãfžã, ãf«ã, ¹ãf^ãf½ãf³ã•®ã•®æœ‰æ”©ã, 'ã••ã•®ã•¾ã•¾ã•«ã•-ã•|ã€•ãf†ãf½ã, ãf™ãf½ã, ¹ã•«å¬¾ã•™ã, <æ-çå-~ã•®èª-ã•¿å•-ã, šã•šã, ^ã•³æ>, ã••è¾½ã•¿ã, çã, -ã, »ã, ¹ã, 'ã•™ã•¹ã•|å•-ã, šã¶^ã•-ã•¾ã•-ã•Ýã€, *
 ã, -ãf©ã, |ãf‰ãf•ã, ;ã, ãf«ã, ùãf½ãf•ãf½ã, šã•«ãf-ãf©ã, ãfžãfªã, çã, -ã, »ã, ¹ã, -ãf½StorageAccountKeyã, 'æ€•ã•®MyStorageAccountã•"ã•"ã•"ã, ¹ãf^ãf-ãf½ã, ,ã, çã, «ã, |ãf³ãf^å••ã•šã, »ã, -ãf¥ãfªãf†ã, fä¿•è-•ã•"ã, ®ã•ÝAzureã, ¹ãf^ãf-ãf½ã, ,ã, ³ãf³ãf†ãfšã, 'æ§<æ^•ã•-ã•¾ã•-ã•Ýã€, *
 SQL Server

2014ã•-ã, ùãf†ãf©ã, ãf^ã, ùãf½ãf•ãf½ã, šã•«æ§<æ^•ã••ã, ®ã•|ã•šã, šã€•-ä½¿ç”"ã•™ã, <æ°-å, ™ã•®ã•šã••ã•|ã•"ã•¾ã•™ã€, *
 å•"ãf†ãf½ã, ãf™ãf½ã, ¹ã, ùãf½ãf•ã•šã€•é«~é€Ýã, ¹ãf^ãf-ãf½ã, ,ã•-ãf‰ãf©ã, ãf-æ-‡å--Fï½šã•«å‰²ã, šå½"ã•|ã, %ã, ®ã€•ä½žé€Ýã, ¹ãf^ãf-ãf½ã, ,ã•-ãf‰ãf©ã, ãf-æ-‡å--Dï½šã•«å‰²ã, šå½"ã•|ã, %ã, ®ã•|ã•"ã•¾ã•™ã€, è|•ä»¶ã, 'ã, ùãf•ãf½ãf^ã•™ã, <ã•Ýã, •ã•«ãf•ãffä, -ã, çäffäf-æ^|ç•Ýã, 'å®Ýèf...ã•™ã, <å¿...è|•ã•®ã•, ã, šã•¾ã•™ã€,
 ã•©ã•®2ã•®ã, çã, -ã, .ãfšãf³ã, 'å®Ýè; ®ã•-ã•¾ã•™ã•<i½Ýã••ã, ®ã•žã, ®ã•®æ-£ã•-ã•"ç-”ã•^ã•-è§£æ±°ç--ã•®ã, €éf"ã, 'è; "ã•-ã•|ã•"ã•¾ã•™ã€, i½^2ã•®é•, ã, "ã•šã••ã•ã••ã•"ã€, i½%A. BACKUP DATABASE
 ProdDBã, 'å...±æœ‰ã•-ã•|... CREDENTIAL = N

'MyCredential'ã, ³ãfžãf³ãf‰ã, 'ä½¿ç”"ã•-ã•|ã€•ãf•ãf«ãf•ãffä, -ã, çäffäf-ã, 'ã, ¹ã, ±ã, ,ãf¥ãf½ãf«ã•-ã•¾ã•™ã€, B. ã, ³ãfžãf³ãf‰BACKUP
 DATABASE ProdDB TO DISK

...ã, 'ä½¿ç”"ã•-ã•|ãf•ãf«ãf•ãffä, -ã, çäffäf-ã, 'ã, ¹ã, ±ã, ,ãf¥ãf½ãf«ã•-ã•¾ã•™ã€, C. BACKUP DATABASE ProdDB TO URL ... WTH
 CREDENTIAL = N 'MyCredential

'ã, ³ãfžãf³ãf‰ã, 'ä½¿ç”"ã•-ã•|ã€•ãf•ãf«ãf•ãffä, -ã, çäffäf-ã, 'ã, ¹ã, ±ã, ,ãf¥ãf½ãf«ã•-ã•¾ã•™ã€, D.

ã, ¹ãf^ãf-ãf½ã, ,ã, çã, «ã, |ãf³ãf^å••ã•«MyStorageAccountã€•ã, çã, -ã, »ã, ¹ã, -ãf½ã•«StorageAccountKeyã, 'ä½¿ç”"ã•-ã•|ã€•SQL
 Serverã, šã•«MyCredentialã•"ã•"ã•+è³†æ½æf...å±ã, 'ä½ææ^•ã•-ã•¾ã•™ã€, E. Windows

Azureã, ¹ãf^ãf-ãf½ã, ,ã, çã, «ã, |ãf³ãf^æf...å±ã, 'ä½¿ç”"ã•-ã•|Windows
 Azureã, ùã, ãf^ã•«å...±æœ‰ã, 'ä½ææ^•ã•-ã€•SQL

Serverã, ùãf½ãf"ã, ¹ãf-ã, °ã, ãf³ã•«ã, çã, -ã, »ã, ¹è"±å•-ã, 'ä»~ã, žã•-ã•¾ã•™ã€, F.

Windowsãf‰ãf; ã, ãf³ã, çã, «ã, |ãf³ãf^ã•"ãf'ã, ¹ãf-ãf½ãf‰ã, 'ä½¿ç”"ã•-ã•|ã€•SQL

Serverã, šã•«MyCredentialã•"ã•"ã•+è³†æ½æf...å±ã, 'ä½ææ^•ã•-ã•¾ã•™ã€, G.

ãf>äffäf^ã, ¹ã, ;ãf³ãf•ã, ã, ùã, ãf^ã•«å...±æœ‰ã, 'ä½ææ^•ã•-ã€•SQL

Serverã, ùãf½ãf"ã, ¹ã•, ã•®ãf-ã, °ã, ãf³ã, 'è"±å•-ã•¾ã•™ã€,

Answer: C, EExplanation: Explanation- Scenario: The current
 nightly backups have been failing due to insufficient space on
 the available drives and manual drive cleanup often needing to
 happen to get past the errors. Additional space will not be
 made available for backups on the HQ or satellite servers.-
 Need to store files in the cloud.- Manage your backups to
 Windows Azure: Using the same methods used to backup to DISK
 and TAPE, you can now back up to Windows Azure storage by

Specifying URL as the backup destination. You can use this feature to manually backup or configure your own backup strategy like you would for a local storage or other off-site options. This feature is also referred to as SQL Server Backup to URL. SQL Server Managed Backup to Windows Azure

NEW QUESTION: In which layer of Cisco Unified Communications system architecture do voice and video endpoints reside?**A.** Applications and services**B.** Networking**C.** Call routing**D.** Operations and serviceability**E.** Call control**Answer: E**
Explanation: Business Edition 6000 for System Engineers (BE6KSE) PEC Training Architecture of the Cisco Unified Communications System

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