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NEW QUESTION: 1

Sie haben eine lokale Webanwendung, die unter Verwendung der URL `https://app.contoso.local` veröffentlicht wird.

Sie erwerben ein Microsoft 365-Abonnement.

Mehrere externe Benutzer müssen eine Verbindung zur Webanwendung herstellen können

Sie müssen eine Lösung für den externen Zugriff auf die Anwendung empfehlen. Die Lösung muss die Multi-Faktor-Authentifizierung unterstützen.

Welche beiden Aktionen sollten Sie empfehlen? Jede richtige Antwort ist Teil der Lösung.

HINWEIS: Jede richtige Auswahl ist einen Punkt wert.

A. Installieren Sie auf einem lokalen Server einen Connector und veröffentlichen Sie die App.

B. Installieren Sie auf einem lokalen Server einen Authentifizierungsagenten.

C. Behandeln Sie im Azure Active Directory-Verwaltungszentrum eine Richtlinie für den bedingten Zugriff.

D. Aktivieren Sie im Azure Active Directory-Verwaltungszentrum einen Anwendungsproxy.

E. Veröffentlichen Sie die Webanwendung erneut unter `http://app.contoso.com`

Answer: A,D

Explanation:

Explanation

References:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/application-proxy-add-on-premises-applica>

NEW QUESTION: 2

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CDãf`ã, ðãf-ãf@ã, ðãf³ã, 'ã@Ÿèƒ...ã-ã•Ÿã„ã•-èƒfã•^ã•|ã•„ã•¾ã•™ã€ , DevOpsã, „ãf³ã, ,ãf<ã, çã•«ã•-æ¬;ã•@è|•ã»¶ã•ƒã, Ÿã•^ã,‰ã,ƒã•|ã•„ã•¾ã•™ã€ ,AWSCodePipelineã, 'ã½¿ç" "ã-ã•|ãf-ãf¼ã, -ãf•ãf-ãf¼ã, 'èª¿æ´ã-ã•¾ã•™ã€ ,ã@Ÿés>ã•@ãf†ãf•ã, ðã, 1ã•§ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ã, 'ãf†ã, 1ãf^ã-ã•¾ã•™ã€ ,é€šçŸŸã, 'ãf^ãfªã, -ãf¼ã-ã•¾ã•™ã€ ,ã^Ÿã•@ã, çã, «ã, |ãf³ãf^ã•@ã@Ÿç"¼ãf•ãf•ã, ±ãffãf^ã•«ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ãf•ã, ðãfŠãfªã, 'ã, 1ãf†ãf¼ã, ,ãf³ã, °ã-ã•¾ã•™ã€ ,ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ã•@ãf•ã, ðãfŠãfªã, 'ã...-é-<ã, çã, -ã, »ã, 1ã•-èf½ã•«ã-ã•¾ã•™ã€ , è|•ã»¶ã, 'æ°€ã•Ÿã•™ã•Ÿã, •ã•«ã€•ã, „ãf³ã, ,ãf<ã, çã•-ãf`ã, ðãf-ãf@ã, ðãf³ã•§ã•@ã•@ã, çã, -ã, •ãf§ãf³ã, 'ã@Ÿè;ƒã•™ã, <ã¿...è|•ã•ƒã•, ,ã, Šã•¾ã•™ã•ã<i¼Ÿ

A. AWS CodeCommitã, 'ã, ³ãf¼ãf%ã, ½ãf¼ã, 1ã•-ã•|ã½¿ç" "ã-ã€•AWS CodeDeployã, 'ã½¿ç" "ã-ã•|ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ã, 'ã, ³ãf³ãf`ã, ðãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ãƒ-ã-ã•¾ã•™ã€ , CodeDeployã, 'ã½¿ç" "ã-ã•|ã€•ãf†ã, 1ãf^ç" "ã•«ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ãf•ã, ðãfŠãfªã, 'AWS Lambdaé-çæ•°ã•«ãf†ãf-ãf-ã, ðã-ã•¾ã•™ã€ , AWS

Lambdaã•§ã, ðãf¼ãf%ãf`ãf¼ãf†ã, ƒãf@ã, ðãf-ãf@ãfªã, 'ã½¿ç" "ã-ã•|ã€•ãf†ãf•ã, ðã, 1ãf-ãf@ãffãf^ãf•ã, @ãf¼ãfã, 'ã, •ãfŸãfŸãf-ãf¼ãf^ã-ã•¾ã•™ã€ , Lambdaãf-ãf¼ãf«ã•ƒæ¬ç•ª Amazon

S3ãf•ã, ±ãffãf^ã•«ã, çãffãf-ãf-ãf¼ãf%ã•§ã•ã, <ã, ^ã•†ã•«ã-ã•¾ã•™ã€ ,ãf•ã, ðãfŠãfªã, 'ã...-é-<ã, çã, -ã, »ã, 1ã•-èf½ã•«ã-ã•¾ã•™ã€ , Amazon SNSã, 'ã½¿ç" "ã-ã•|é€šçŸŸã, 'ãf^ãfªã, -ãf¼ã-ã•¾ã•™ã€ ,

B.ã, ³ãf¼ãf%ã, ½ãf¼ã, 1ã•Šã, ^ã•³AWS CodeBuildã•-ã•|Amazon S3ãf•ã, ±ãffãf^ã, 'ã½¿ç" "ã-ã•|ã€•ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ã, 'ã, ³ãf³ãf`ã, ðãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ãƒ-ã-ã•¾ã•™ã€ , AWS CodeDeployã, 'ã½¿ç" "ã-ã•|ã€•ãf†ã, 1ãf^ã•@ã•Ÿã, •ã•«ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ãf•ã, ðãfŠãfªã, 'ãf†ãf•ã, ðã, 1ãf•ã, ;ãf¼ãfã•«ãf†ãf-ãf-ã, ðã-ã•¾ã•™ã€ ,ãf•ã, ðãfŠãfªã, 'é•<ç" "S3ãf•ã, ±ãffãf^ã•«é...ã¿;ã-ã•¾ã•™ã€ ,

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C. AWS CodeCommitã, 'ã, ³ãf¼ãf%ã, ½ãf¼ã, 1ã•-ã•-ã•|ã½¿ç" "ã-ã€•AWS CodeBuildã, 'ã½¿ç" "ã-ã•|ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ã, 'ã, ³ãf³ãf`ã, ðãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ãƒ-ã-ã•¾ã•™ã€ ,ãf†ã, 1ãf^ã•@ã•Ÿã, •ã•«ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ãf•ã, ðãfŠãfªã, 'ãf†ãf•ã, ðã, 1ãf•ã, ;ãf¼ãfã•«ã, çãffãf-ãf-ãf¼ãf%ã•™ã, <AWS

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D. GitHubã, 'ã, ³ãf¼ãf%ã, ½ãf¼ã, 1ã•-ã•-ã•|ã½¿ç" "ã-ã€•AWS Lambdaã, 'ã½¿ç" "ã-ã•|ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ã, 'ã, ³ãf³ãf`ã, ðãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ãƒ-ã-ã•¾ã•™ã€ ,ã^Ÿã•@Lambdaé-çæ•°ã, 'ã½¿ç" "ã-ã•|ã•~ã½"ãf†ã, 1ãf^ã, 'ã@Ÿè;ƒã-ã€•ã, çãf-ãfªã, ±ãf¼ã, •ãf§ãf³ãf•ã, ðãfŠãfªã, 'é-<ç™°ãf•ã, ±ãffãf^ã•«é...ã¿;ã-ã•¾ã•™ã€ ,é-<ç™°ãf•ã

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