C2090-623^{Q&As}

IBM Cognos Analytics Administrator V11

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QUESTION 1

An administrator needs to address an environment that is not running optimally and conduct an architecture review.

Which performance attributes should be considered?

A. capacity, scalability, availability

B. gateways, application servers, Content Manager

C. IBM Cognos implementation, capacity, infrastructure

D. infrastructure, gateways, application servers, scalability

Correct Answer: C

Conduct an architecture review to assess the physical architecture and software installation. References: ftp://public.dhe.ibm.com/software/pdf/dk/service-shop/ IBM_Cognos_BI_Health_Check_Service_FINAL_10-21-11.pdf

QUESTION 2

An administrator needs to setup security for a newly installed environment. Which of the following is a valid step?

A. Remove the default authentication provider.

B. Enable anonymous access for selected users, groups, or roles.

C. Delete the Everyone group to limit access to the environment for selected users, groups, and roles.

D. Add trusted users, groups, or roles to the System Administrators role, and then remove the Everyone group from the role.

Correct Answer: D

You may not want all users that exist in an authentication source to have access to IBM Cognos software. To secure IBM Cognos software, configure the product so that only users who belong to a specific group

or role in your authentication source, or in the Cognos namespace, are allowed access.

We recommend using the Cognos namespace because it contains preconfigured groups and roles that

help you to secure IBM Cognos software quickly. One of the preconfigured groups is Everyone.

By default, the group Everyone belongs to several built-in groups and roles in the Cognos namespace.

If you decide to use the Cognos namespace, you must remove the Everyone group from all built-in groups

and roles and replace it with groups, roles, or users authorized to access IBM Cognos software.

References: IBM Cognos Administration Version 10.1.0, Administration and Security Guide, page 64

QUESTION 3

A user has been given administration capabilities to manage tasks without going into the IBM

Administration console.

Which of the following options can be performed? (Choose two.)

A. Importing and exporting specific folder content.

B. Creating or modifying a Datasource Connection.

C. Adding new groups and folder to the Cognos namespace.

D. Adding a new contact and distribution list to the Cognos namespace.

E. Viewing past and upcoming scheduled jobs and reports and what is currently running.

Correct Answer: AE

QUESTION 4

The database containing the Content Store crashed. The administrator needs to restore the Content Store in its entirely including all of the configuration settings that were defined.

What must be done to recover the configuration settings?

A. The configuration settings are automatically included when running the import.

B. Manually apply the settings because configuration settings are not a part of the Content Store deployment.

C. Configuration settings are not included in the Content Store deployment. The parameter CM.DEPLOYMENTINCLUDECONFIGURATION must be set to true on the ContentManagerService prior to running the Content Store export deployment.

D. Configuration settings are included in the Content Store deployment but not included in the import unless you set the parameter CM.DEPLOYMENTINCLUDECONFIGURATION to true on the ContentManagerService before running the import.

Correct Answer: C

Specify if Configuration Objects and Children are Part of Deployment.

You can specify if configuration objects and their children are included as part of deployment. By default,

they are not included.

You can change the default setting using the advanced setting

CM.DEPLOYMENTINCLUDECONFIGURATION.

By default, it is set to False (do not include configuration objects in deployments).

To change the default to include configuration objects and their children, set it to True.

References: IBM Cognos Administration Version 10.1.0, Administration and Security Guide, page 384

QUESTION 5

An administrator wants to render a report and ensure the completed HTML is sent back to the gateway.

Which service is responsible for the rendering task?

A. Report service

B. Delivery service

C. Presentation service

D. Content Manager service

Correct Answer: C

The Presentation service Transforms generic XML responses from another service into output format, such as HTML or PDF Provides display, navigation, and administration capabilities in IBM Cognos Connection

Incorrect Answers:

A: The Report service manages interactive requests to run reports and provides output for a user in IBM Cognos Connection or a studio.

B: The Delivery service sends emails to an external SMTP server on behalf of other services, such as the report service, job service, agent service, or data integration service

D: The Content Manager service: Performs object manipulation functions in the content store, such as add, query, update, delete, move, and copy Performs content store management functions, such as import and export

References: IBM Cognos Administration Version 10.1.0, Administration and Security Guide, page 139

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