CERTTREE

QUESTION & ANSWER

Exam : **C1000-063**

Title : IBM Tivoli Network Manager V4.2 Implementation

Version : DEMO

1.Which role is required in order to see the Network Health Dashboards pages?

A. ncp_networkhealth_dashboard

B. ncw_user

C. ncp_admin

D. ncp_dashboard

Answer: A

2.Which column name of the managedStatus table describes the date and time when the status of the entity was modified?

A. changeDate

B. changeTime

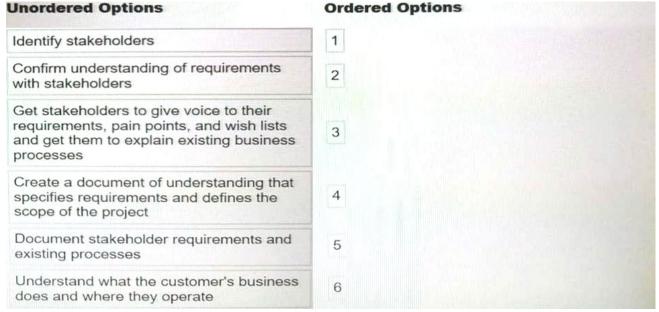C. changeStatus

D. modifiedTime

Answer: B

Explanation:

https://www.ibm.com/support/knowledgecenter/SSSHRK_4.2.0/tpdb/reference/tpdb_managedstat us.htm

3.Which command will verify that Apache Storm has database access?

A. $NCHOME/precision/scripts/ncp_storm_validate_dbAccess.sh db

B. $NCHOME/precision/scripts/ncp_storm_validate.sh db

C. $NCHOME/precision/scripts/perl/scripts/ncp_storm_validate.p1 db

D. $NCHOME/precision/scripts/sh/scripts/ncp_storrn_validate.sh db

Answer: A

4.DRAG DROP

What is the correct sequence of steps for the requirements-gathering phase?

Unordered Options	Ordered Options
Identify stakeholders	1
Confirm understanding of requirements with stakeholders	2
Get stakeholders to give voice to their requirements, pain points, and wish lists and get them to explain existing business processes	3
Create a document of understanding that specifies requirements and defines the scope of the project	4
Document stakeholder requirements and existing processes	5
Understand what the customer's business does and where they operate	6

Answer:

Unordered Options

Ordered Options

1	Identify stakeholders
2	Confirm understanding of requirements with stakeholders
3	Get stakeholders to give voice to their requirements, pain points, and wish lists and get them to explain existing business processes
4	Create a document of understanding that specifies requirements and defines the scope of the project
5	Document stakeholder requirements and existing processes
6	Understand what the customer's business does and where they operate

5.A custom discovery stitcher creates a temporary table or array called customData using the Record customData; statement. Since implementing the custom stitcher, the amount of available memory on the ITNM server decreases more than normal while discovery is running.

What is a potential problem?

A. The customData table was not truncated before running the new discovery

B. The stitcher is missing the delete (customData); statement

C. The stitcher is missing the empty (customData); statement

D. The stitcher is missing the end statement on the last line of the stitcher so the stitcher never finishes

Answer: A