



C2010-657^{Q&As}

IBM Tivoli Netcool/OMNibus V7.4 Implementation

Pass IBM C2010-657 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.lead4pass.com/C2010-657.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

What is the difference between the hash and tree database index structure?

- A. The hash index can only be used on INTEGER columns. The tree index can be used on any column data type.
- B. The tree index can only be used on VARCHAR columns. The hash index can be used on any column data type.
- C. The hash index supports equality comparisons in SQL queries. The tree index is an ordered index that stores column values in a sorted structure.
- D. The hash index is an ordered index that stores column values in a sorted structure. The tree index supports equality comparisons in SQL queries.

Correct Answer: C

QUESTION 2

Which two environment variables are set on a Windows platform following a successful installation of IBM Tivoli Netcool/OMNIBus? (Choose two)

- A. NCHOME
- B. TIP_HOME
- C. OMNIHOME
- D. NETCOOL_HOME
- E. LD_LIBRARY_PATH

Correct Answer: AC

QUESTION 3

The installation script to install an ObjectServer on a Redhat Linux system has completed. The syslog probe will not start when running pad. How should the nco_pa.conf file be modified?



```
nco_process 'ObjectServer'
{
  Command '$NCHOME/omnibus/bin/nco_objserv -name NETCOOLPRI -pa NCOOS_PA' run as 0
  Host='nchost01'
  Managed=true
  RestartMsg='The ObjectServer has been restarted'
  AlertMsg='The ObjectServer has gone down'
  RetryCount=0
  ProcessType=PaPA_AWARE
}
nco_process 'SyslogProbe'
{
  Command '$NCHOME/omnibus/probes/nco_p_syslog' run as 0
  Host='nchost01'
  Managed=true
  RestartMsg='The Syslog Probe has been restarted'
  AlertMsg='The Syslog Probe has gone down'
  RetryCount=0
  ProcessType=PaPA_AWARE
}

nco_service 'Omnibus'
{
  ServiceType=Master
  ServiceStart=Auto
  process 'ObjectServer' NONE
}
nco_routing
{
  host 'nchost01' 'NCOOS_PA'
}
```



- A. start the pad process as the netcool user.
- B. add host\\'nchostor \\512\\' after the host\\'nchostor \\NCOOS_PA\\' line in the nco_routing section
- C. after the line, process \\ObjectServer\\ NONE, in nco_service, add process \\SyslogProbe\\ \\ObjectServer\\
- D. change the run as 0 statement at the end of the line Command \\\$NCHOME/omnibus/probes/nco_p_syslog\\' run as 0 torun as netcool because of the protected port

Correct Answer: C

QUESTION 4

A company has a pair of primary and backup aggregation ObjectServers AGG_P and AGG_B Due to additional probe load, two collection layer ObjectServers need to be deployed. How can the architecture be changed to multi-tiered?

- A. Additional components can be added to the multi-tiered architecture. Create two new collection ObjectServers with



twounidirectional collection to aggregation routing gateways.

B. Additional components can be added to the multi-tiered architecture. Create two new collection ObjectServers with twounidirectional collection to aggregation routing gateways and a bidirectional failover Collection gateway.

C. All layers of the multi-tiered architecture must be deployed at one time. Create two new aggregation ObjectServers with bidirectional failover aggregation gateway. Create two new collection ObjectServers with unidirectional collection to aggregation routing gateways.

D. All layers of the multi-tiered architecture must be deployed at one time. Create two new aggregation ObjectServers with bidirectional failover aggregation gateway. Create two new collection ObjectServers with unidirectional collection to aggregation routing gateways and a bidirectional failover collection gateway.

Correct Answer: A

QUESTION 5

Review the output from a rules file syntaxcheck:

```
...  
2013-01-21T19:36:53: Information: I-UNK-000-000: Probe registered with 'NCOMS_P'.  
2013-01-21T19:36:53: Error: E-UNK-000-000: Rules file 'snmptrap.rules' line 39: Field 'CustomerID' not  
2013-01-21T19:36:53: Error: E-UNK-000-000: Failure during field validation check.  
...
```



What is the cause of this error?

- A. CustomerD is not a valid parameter.
- B. CustomerD was not set properly in the rulesfile.
- C. The CustomerD field does not exist in the ObjectServer NCOMS_P.
- D. A call to an undefined variable CustomerD was made on line 39 in the rules file.

Correct Answer: C



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.lead4pass.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © lead4pass, All Rights Reserved.