

1Y0-614 braindumps

Citrix Citrix Other Certification

1Y0-614: Citrix Access Suite 4.0: Design

Practice Exam: 1Y0-614 Exams

Exam Number/Code: 1Y0-614

Exam Name: Citrix Access Suite 4.0: Design

Questions and Answers: 123 Q&As

([Citrix Other Certification](#))



Exam : [1Y0-614](#)

"Citrix Access Suite 4.0: Design", also known as 1Y0-614 exam, is a Citrix certification. With the complete collection of exam questions, Just4Study has assembled to take you through 123 Q&As to your 1Y0-614 exam preparation. In the 1Y0-614 exam resources, you will cover every field and category in Citrix Certification helping to ready you for your successful Citrix Certification.

The exam questions cover the latest real test and with all the correct answer. we promise the Q&A for Citrix Citrix Other Certification 1Y0-614 (Citrix Access Suite 4.0: Design) examination of original title complete coverage. 1Y0-614 exam questions help you pass the exam.

Just4Study 1Y0-614 Feature:

* High quality - High quality and valued for the 1Y0-614 Exam: 100% Guarantee to Pass Your 1Y0-614 exam and get your Citrix Other Certification certification.

* Authoritative - Authoritative braindumps with complete details about 1Y0-614 exam.

* Cheaper - Our Just4Study products are cheaper than any other website. With our completed Citrix Other Certification resources, you will minimize your **Citrix Citrix Other Certification** cost and be ready to pass your 1Y0-614 exam on Your First Try, 100% Money Back Guarantee included!

* Free - Try free Citrix Other Certification demo before you decide to buy it in <http://www.Just4Study.com>.

Just4Study Guarantee:

Just4Study provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the 1Y0-614 exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

Free 1Y0-614 Demo Download

Just4Study offers free demo for Citrix Other Certification 1Y0-614 exam (Citrix Access Suite 4.0: Design). You can check out the interface, question quality and usability of our practice exams before you decide to buy it. We are the only one site can offer demo for almost all products.

The Questions & Answers cover the latest real test and with all the correct answer. we promise the Q&A for **Citrix Citrix Other Certification 1Y0-614** examination of original title complete coverage. 1Y0-614 Questions & Answers help you pass the exam. Otherwise, we will give you a full refund.

VUE/Prometric Code: 1Y0-614

Exam Name: Citrix Access Suite 4.0: Design(Citrix Other Certification)

Questions and Answers: 123 Q&A

[Citrix 1Y0-614](#) Test belongs to one of the Citrix Other Certification certified test, if needs to obtain the Citrix Other

Certification certificate, you also need to participate in other related test, the details you may visit the [Citrix Other Certification](#) certified topic, in there, you will see all related Citrix Other Certification certified subject of examination. Just4Study professional provide Citrix Other Certification 1Y0-614 the newest Q&A, completely covers 1Y0-614 test original topic. With our complete Citrix Other Certification resources, you will minimize your Citrix Other Certification cost and be ready to pass your 1Y0-614 tests on Your First Try, 100% Money Back Guarantee included!

Just4Study Help You Pass Any IT Exam

Just4Study.com offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : Network General Corp

1Y0-614

Title : Citrix Access Suite 4.0:Design

1. Harder Electronics has decided to implement all of the Access Suite 4.0 components. Where should the Web Interface server(s) and the server(s) hosting the Citrix XML Service be placed to maximize security?

- A. Web Interface and the server(s) hosting the Citrix XML Service should be placed within the DMZ
- B. Web Interface and the server(s) hosting the Citrix XML Service should be co-located on the same server(s) and placed within the DMZ.
- C. Web Interface should be placed in the DMZ, and the server(s) hosting the Citrix XML Service should be placed within the internal network.
- D. Web Interface and the server(s) hosting the Citrix XML Service should be placed within the internal network.

Answer: D

2. Harder Electronics plans to implement Presentation Server for users in Shanghai. How should the Shanghai site be designed?

- A. Shanghai should be deployed as its own farm with its own License Server.
- B. Shanghai should be added to an existing production farm and zone and should share licenses with the corporate License Server.
- C. Shanghai should be deployed as its own zone with its own License Server.
- D. Shanghai should be deployed as its own zone and should share licenses with the corporate License Server.

Answer: B

3. Why is TCP port 443 required on the external firewall and TCP port 80 required on the internal firewall?

- A. Securing external traffic is the most vulnerable, so SSL/TLS would be used for external traffic. Using TCP port 80 for Citrix XML traffic is common and enables for future troubleshooting if needed.
- B. By offloading SSL encryption you improve the performance of the Web Interface server(s). Port 80 is required for XML Service.
- C. This is the only way to ensure that a single public certificate is required, and thereby helps to keep costs under control.
- D. Open port 80 on the internal firewall so that internal users can access the Web Interface server(s), Port 443 is required to secure internal and external access.

Answer: A

4. Harder Electronics plans to add a CRM application that has dependencies on Microsoft Excel 97 to their environment. The company currently has the full Microsoft 2003 Office Suite deployed on all servers. How should the CRM application and Excel 97 be deployed?

- A. The CRM application and Excel 97 should be segregated into a load managed group.
- B. The CRM application should be deployed as a standard application and Excel 97 should be installed into an application isolation environment.

- C. Both the CRM application and Excel 97 should be installed into separate application isolation environments.
- D. The CRM application should be deployed on one load managed group as a published desktop, with file type association configured to call Excel 97 from within another load managed group.

Answer: B

5. How should the data store be designed?

- A. An MSDE data store database should be deployed in New York with daily incremental backups and weekly full backups.
- B. The Access data store database should be retained since it already contains all farm information.
- C. An Oracle data store database should be deployed in New York with updates occurring only once per day.
- D. A SQL Server data store database should be deployed in New York with daily incremental backups and weekly full backups.

Answer: D

6. How should all client printers be auto created, and how should printer drivers be configured?

- A. Install key native drivers on the servers. All client printers should be auto created by means of a Citrix policy. The Universal Print Driver should be used if the native driver is not available.
- B. Create two policies, one allowing to auto create all printers using the native driver, if available, otherwise using the Universal Print Driver, and the second policy has a higher priority, and doesn't allow auto creating of any printers to the groups not requiring the printers.
- C. Install key native drivers on the servers. All client printers should be auto created by means of a Citrix policy. The Universal Print Driver should be used if the native driver is not available, and Windows drivers will be installed as needed.
- D. Create two policies, one allowing to auto create all printers using the native driver, if available, otherwise using the Universal Print Driver; and second policy has a lower priority, and doesn't allow auto creation of any printers to groups not requiring the printers.

Answer: A

7. The new version of MfgData+ that will be deployed uses significantly more CPU than the current version.

Which configuration change should be made to ensure that the user experience is optimized?

- A. The assigned Load Evaluator should include the CPU Utilization rule with the setting deemed appropriate.
- B. A load managed group should be created to separate the MfgData+ application.
- C. CPU optimization should be enable.
- D. The Citrix CPU Utilization Mgmt/Resource Mgmt service should be set to manual and enabled only when CPU utilization is high.

Answer: A

8. Why should the Presentation Servers hosting MfgData+ be deployed in all locations?

- A. For redundancy purposes it is good to have Presentation Servers in multiple locations.
- B. Other sites have lower operating costs which offset the higher costs of NT, London and Sydney.
- C. There are users located in all sites.
- D. This way the users can be as close as possible to the Presentation Servers so they will have fast access.

Answer: A

9. Why should an administrator create two policies and give the second policy a lower priority?

- A. Having two policies allows different printing settings to be given to different sets of users. The first policy is more restrictive and applies to a smaller set of users.
- B. Having two policies allows different printing settings to be given to different sets of users. The second policy is more restrictive and applies to a smaller set of users.
- C. The first policy allows different printing settings to be given to different sets of users. The second policy is more restrictive and applies to a smaller set of users.
- D. The second policy allows different printing settings to be given to different sets of users. The first policy is more restrictive and applies to a smaller set of users.

Answer: A

10. Why should this data be uploaded to the Summary Database based only on data from business hours?

- A. By basing it on business hours, only the pertinent data is archived, leading to smaller database size.
- B. Because the Summary Database needs non-business hours to parse the information in the database.
- C. Because regular maintenance and support of the Database server hosting the Summary Database needs to occur during non-business hours.
- D. By taking into account non-business hour data, it would cause CPU optimization to incorrectly allocate system resources.

Answer: A

11. How should the CRM application and Excel 97 be deployed separate load managed groups?

- A. The CRM application and Excel 97 should be deployed as part of the server build. Create a load managed group for each application and assign applications to them.
- B. The CRM application and Excel 97 should be deployed by means of Installation Manager. Create a load managed group for each application and assign applications to them.
- C. The CRM application and Excel 97 should be deployed by means of the Active Directory Software Installation GPO. Create a load managed group for each application and assign applications to them.
- D. The CRM application and Excel 97 should be deployed manually. Create a load managed group for each application and assign application to them.

Answer: B

12. Why should a static port be defined?

- A. By defining a static port, system resources can be conserved.
- B. A static port will allow for License Server communication to be more secure; thus, this is optimal.
- C. There is no other way to establish communication over firewalls other than defining a static port.
- D. To avoid the unpredictability of a dynamic port, a static port should be defined because it is more secure.

Answer: B

13. Harder Electronics has back-end databases that support HR+, TempoLicense, MfgData+, and Outlook. Based on the current locations of these databases, corporate office, and users, where should these database sources be moved?

- A. The HR+ database should be centralized in New York, and all other databases should be kept in their current locations.
- B. Both HR+ and the MfgData+ databases should be centralized in New York, and all other databases should be kept in their current locations.
- C. All databases should be moved to New York.
- D. All databases should be kept in their current locations.

Answer: A

14. Harder Electronics has a network print server in each office and manufacturing facility. In addition, most users have one or more printers pre-configured on their client devices, some of which are network printers. Some users do not require the ability to print, and other users, such as Accounts Payable Managers, need to be able to print to attached printers such as check printers. Which printing solution should be implemented in order to facilitate user and administrative ease?

- A. Auto-create all client printers, including network printers for all user.
- B. Auto-create only the default client printer to all users.
- C. Assign network printers to users based on the physical location and auto-create all client printers.
- D. Auto-create all client printers to users who need it, and disallow auto-create for users who do not require printing.

Answer: A

15. If Harder decides to implement the default ports and again emphasizes the need to maximize security. Which port (s) need to be opened on the internal and external firewalls in order to facilitate locating the Web Interface server(s)

and the server(s) hosting the Citrix XML Service within the internal network?

- A. TCP port 80 only on the internal firewall
- B. TCP port 443 only on both firewalls
- C. C.Both TCP 443 and TCP port 80 on both firewall.
- D. TCP port 443 on the external firewall and TCP port 80 on the internal firwall

Answer: C

16. If Harder Electronics decides to centralize the MfgData+ databases in New York, where should the Presentation Servers hosting the MfgData+ application be deployed?

- A. Servers hosting MfgData+ should be deployed in New York.
- B. Servers hosting the MfgData+ application should be deployed in New York, Mexico City, Shanghai and Bangalore.
- C. The MfgData+ application should be deployed in Mexico City, Shanghai and Bangalore.
- D. The Presentation Servers hosting MfgData+ should be deployed in all locations.

Answer: C

17. Based upon the given environment and requirements of Harder Electronics and the design decisions you're made so far, would you recommend a dedicated zone data collector?

- A. No, instead apply the default load evaluator so that the server is subject to lower user load.
- B. No, because Harder Electronics does not have the minimum recommended number of servers in its farms for dedicating a zone data collector.
- C. Yes, combine the functions of the data collector and data store on a single server, as Harder Electronics is considering upgrading to SQL Server.
- D. Yes, this will enable Harder Electronic the ability to expand the number of servers in the farm without impacting the overall performance of the Presentation Server environment.

Answer: B

18. If Harder Electronics wishes to closely monitor CPU usage, how should this be done within Resource Manager, and what archiving should be recommended?

- A. The default configuration of the Processor Time metric is likely optimal, and all data related to the metric should be recorded in the Summary Dataabase.
- B. The default configuration of the Processor Time metric is likely optimal, and the metric should be recorded in the Summary Database based only on business hours.
- C. The Citrix CPU Utilization Mgmt User object and counters should be reviewed and configured as metrics if pertinent. All data relating to the metric(s). should be recorded in the Summary Database.
- D. The Citrix CPU Utilization Mgmt User object and counters should be reviewed and configured as metrics if pertinent. The metric(s) should be recorded in the Summary Database based only on business hours.

Answer: A

19. Based upon the given environment and requirement of Harder Electronics and the design decisions your're made so far, would you recomment configuring zone preference and failover?

- A. Yes, because they currently do not have a disaster recovery plan in place.
- B. No, because they do not have site failover for back-end systems at this time.
- C. Yes, because the data centers as well as backend data sources are geographically dispersed.
- D. No, because zone preference and failover is only available when there are at least two zones in a given farm.

Answer: D

20. Based upon the given environment and requirements of Harder Electronics and the design decisions you're made so far, how would you design the zones?

- A. Consolidate the eight data centers into one data center in New York based on a single zone.
- B. Consolidate the three MEX zones into a single zone and the two PROD zones into a single, separate zone.
- C. Consolidate the three MEX zones into a single zone and segregate the test/development zone within the PROD farm into a separate farm.
- D. Segregate each data center into a zone, as the number of servers at each site is equivalent and adequate

bandwidth exists across data centers.

Answer: C

[1Y0-614 Braindumps](#)

Related 1Y0-614 Exams

[1Y0-A05](#) *Implementing Citrix XenApp 5.0 for Windows Server 2008*

[1Y0-264](#) *Citrix Presentation Server 4.5: Support Exam*

[1Y0-308](#) *Citrix Access Gateway 4.5 Advanced Edition: Administration*

[1Y0-A03](#) *Citrix XenDesktop 2.0 Enterprise Edition: Administration*

[1Y0-A09](#) *Implementing Citrix XenServer 5.0*

[1Y0-A08](#) *Advanced Administration for Citrix XenApp 5.0 for Windows Se*

[1Y0-A11](#) *Basic Administration for Citrix NetScaler 9.0*

[1Y0-A02](#) *Citrix XenServer Enterprise Edition 4.1:Administration*

[1Y0-256](#) *Citrix MetaFrame Presentation Server 4.0 Administration*

[1Y0-A06](#) *Implementing Citrix Provisioning Server 5.0*

[1Y0-731](#) *Citrix Netsoaler 8.0: Administration Exam*

[1Y0-A04](#) *Gateway 8.1.Enterprise Edition: Administration*

[1Y0-740](#) *Citrix WANScaler 4.2: Administration Exam*

[1Y0-A13](#) *Implementing Citrix Access Gateway 9.0, Enterprise Edition*

[1Y0-326](#) *Citrix Password Manager 4.0 Administration*

[1Y0-309](#) *Citrix Access Gateway 8.0 Enterprise Edition: Administration*

[1Y0-A01](#) *Citrix XenServer Enterprise Edition 4.0: Administration*

[1Y0-900](#) *Citrix Provisioning Server 4.5: Administration*

[1Y0-613](#) *Citrix Access Suite 4.0: Analysis*

[1Y0-800](#) *Citrix EdgeSight 4.5: Admin, Perf.Mon & Load Testing*

Other Citrix Exams

[1Y0-A01](#) [1Y0-700](#) [1Y0-252](#) [1Y0-A16](#) [1Y0-610](#) [1Y0-A04](#) [1Y0-900](#) [1Y0-A11](#)

[1Y0-306](#) [1Y0-972](#) [1Y0-731](#) [1Y0-613](#) [1Y0-800](#) [1Y0-913](#) [1Y0-264](#) [1Y0-256](#)

[1Y0-A05](#) [1Y0-251](#) [1Y0-A14](#) [1Y0-308](#)