

2026 Unparalleled Qlik QSSA2021: Qlik Sense System Administrator Certification Exam - February 2021 Release Certification Exam Dumps



If you want to pass QSSA2021 exams easily and obtain certifications in shortest time, the best way is to purchase the best high-quality QSSA2021 exam preparation materials. That's what we do. Our QSSA2021 training materials are famous for the high pass rate in this field, if you choose our products we are sure that you will 100% clear QSSA2021 Exams. If you are still headache about how to pass exam certainly, our QSSA2021 practice test questions will be your best choice. Don't hesitate again and just choose us!

The QSSA2021 exam is the latest release of the Qlik Sense System Administrator certification exam, which was first introduced in 2016. QSSA2021 exam has been updated to reflect the latest features and enhancements of Qlik Sense, including multi-cloud support, improved security, and scalability. QSSA2021 Exam is intended for IT professionals who have experience in managing Qlik Sense environments and want to validate their skills and knowledge.

>> QSSA2021 Certification Exam Dumps <<

Free Download QSSA2021 Certification Exam Dumps & Useful Certification QSSA2021 Exam & The Best Qlik Qlik Sense System Administrator Certification Exam - February 2021 Release

Our top priority is to help every customer in cracking the Qlik Sense System Administrator Certification Exam - February 2021 Release (QSSA2021) test. Therefore, we have created these formats so that every applicant can prepare successfully for the QSSA2021 exam on the first attempt. We are aware that the cost for the registration of the Qlik QSSA2021 examination is not what everyone can pay. After paying the hefty QSSA2021 test registration fee, applicants usually run on a tight budget. This is why BraindumpQuiz provides you with the QSSA2021 real questions with up to 90 days of free updates.

The QSSA2021 Exam is the latest release of the Qlik Sense System Administrator Certification Exam, which is updated periodically to reflect the latest features and best practices in Qlik Sense administration. The February 2021 release of the exam includes several new topics, such as multi-cloud deployments, Kubernetes orchestration, and Qlik Sense Enterprise SaaS. To prepare for the exam, candidates can take advantage of the Qlik Continuous Classroom, which provides access to self-paced training modules, hands-on

exercises, and practice exams.

Qlik Sense System Administrator Certification Exam - February 2021 Release Sample Questions (Q58-Q63):

NEW QUESTION # 58

Which type of persistence is recommended for deploying a multi-node Qlik Sense environment?

- A. Local Persistence
- B. Standalone Persistence
- C. Shared Persistence
- D. Temporary Persistence

Answer: C

NEW QUESTION # 59

Referring to the image. One user can see an extension, but the other user cannot. The system administrator checks the extension in the QMC.



What's causing the problem?

- A. The extension was not imported
- B. The user does not have the ContentAdmin security rule
- C. The security rule is set only for the QMC and should be for the Hub as well
- D. The user does not have the extension

Answer: B

NEW QUESTION # 60

A system administrator needs to upgrade their environment to the latest version of Qlik Sense Enterprise available. In order for you to have security in this process, you need to perform a backup.

What three items does the system administrator need to make sure to back up before continuing?

- A. Qlik Sense Certificates
- B. Shared persistence file share
- C. Qlik Sense Applications
- D. Qlik Sense folder in ProgramData
- E. Qlik Sense repository database

Answer: A,B,E

NEW QUESTION # 61

A system administrator has to set up three physical servers and one virtual server for a new Qlik Sense Enterprise environment. Four separate nodes are required. The physical servers have 32 GB of RAM. The virtual server has 8 GB of RAM.

Which node should be virtualized?

- A. Scheduler/Reload
- B. Proxy
- C. Central
- D. Engine

Answer: D

