

Next item →

Your grade: 80%

Your latest: 80% • Your highest: 80% • To pass you need at least 60%. We keep your highest score. 1. When a DBA meets with stakeholders like developers, data engineers, and architects to discuss database 1/1 point design, which of the following might be discussed? O The cost of server resources Stress test scenarios for measuring the database's maximum load O What platform will be used to develop the database software O Which logs will be reviewed daily **⊘** Correct Correct, DBAs plan how to test the database's load by planning how to stress it. $\textbf{2.} \quad \text{Which is an essential part of the Design and Plan stage of the database life cycle?}$ 1/1 point Database modeling O Identifying users O Automating repeating tasks O Monitoring and maintenance Correct. In working on a database plan, it's important to model the database to assess how the parts will interact, how users will access the database, and so on. 3. Which of the following database life cycle phases involves automating repeating tasks? 0 / 1 point O Monitoring and maintenance O Implementation Requirements analysis O Design and plan Incorrect. Please review the Database Life Cycle Management video. 4. What is transparency? 1/1 point O Letting all users know who is using the system at all times. Making sure owners of information know what data you plan to collect and how you will use it. Regular maintenance and backup of the database. O Using color coding to make the user interface easier to understand. **⊘** Correct Correct. Transparency is an important ethical practice that builds trust and respect. 5. What is a best practice for compliance? 1/1 point Always host your database in the cloud. Check to make sure you understand all the regulations that may affect your organization on the national, international, and industry levels. Make sure you follow laws, but don't worry about industry standards. O Write a report every day about what you have done and the time you spent on it.

Correct. Failure to comply with all relevant laws and specifications may result in loss of business, data

insecurity, or even legal action.