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following components:- Database- Data access layer- Business logic layer- Presentation layer (website)The database has approximately 100 tables and stores large amounts of data. You need to select a unit testing strategy to verify the business logic layer. What should you do? A. Create a mock data access layer. Configure the business logic layer to use the mock data access layer. Write tests against the business logic layer. B. Create a mock data access layer. Write tests against the mock data access layer. C. Create a mock business logic layer and a test database. Configure the data access layer to target the test database. Write tests against the business logic layer. D. Create a test database from a backup of the live database. Configure the data access layer to target the test database. Write tests against the data access layer. Answer: A QUESTION 38You manage a project that has three

teams working in parallel on a single codebase using a Scrum process methodology. You need to ensure that each team can manage work separately while editing a shared code base. What should you do? A. Within a single team project, create separate iteration paths for each team. Assign each team member to their respective iteration path.B. Create a team project for each team, assigning different team members to each team project.C. Within a single team project, create three teams. Assign each team member to their respective teams.D. Create a team project for each team, assigning all team members to each team project. Answer: C OUESTION 39You create a layered web application. The service layer includes a suite of nUnit tests for the code. The web application contains JavaScript and has no tests. You configure a build agent running as a service and create an automated build. You need to include unit testing in the development and automated build of the application. You need to achieve this goal with the least amount of impact to the development team. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Configure the build to use the existing nUnit tests.B. Create QUnit tests to test the Javascript in the web application.C. Use Coded UI Tests to test the JavaScript in the web application.D. Convert all the nUnit tests for the business logic layer into MSTests. Answer: AB OUESTION 40You are planning to develop a new application. You want to be able to measure the quality of the code you create. You need to ensure that it is easy to test and obtain high code coverage. What should you do? A. Ensure that each class has only one responsibility.B. Ensure that concrete classes depend only on other concrete classes.C. Create as few abstract classes and interfaces as possible.D. Create as many static methods as possible. Answer: A GreatExam offers the latest 70-498 PDF and VCE dumps with new version VCE player for free download, and the new 70-498 practice test ensures your exam 100% pass. 2016 Microsoft 70-498 exam dumps (All 140Q&As) from GreatExam: http://www.greatexam.com/70-498-exam-questions.html [100% Exam Pass Guaranteed!!!]