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### **NEW QUESTION: 1**

전시회를 클릭하십시오.

내부 감사관은 감사 계획, 참여 수행 및 감사 보고서 작성에 하루에 몇 시간을 소비하는지 추적해야 합니다.

이틀 동안의 데이터는 다음과 같이 수집되었습니다.

1 일 2 일 감사 계획 2 시간 3 시간 참여 수행 1 시간 1 시간 감사 보고서 작성 2 시간 4 시간

다음 중 데이터를 정확하게 나타내는 그래프는 무엇입니까?

- A. 그래프 만
- B. 그래프 분리
- C. A도 B도 아니다.
- D. A와 B.

**Answer: D**

### **NEW QUESTION: 2**

Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.

When you are finished performing all the tasks, click the 'Next' button.

Note that you cannot return to the lab once you click the 'Next' button. Scoring occur in the background while you complete the rest of the exam.

Overview

The following section of the exam is a lab. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

To start the lab

You may start the lab by clicking the Next button.

You need to create a web app named corp8548987n2 than can be scaled horizontally. The solution must use the lowest possible pricing tier for the App Service plan.

What should you do from the Azure portal?

**Answer:**

Explanation:

See explanation below.

Explanation

Step 1:

In the Azure Portal, click Create a resource > Web + Mobile > Web App.

Step 2:

Use the Webb app settings as listed below.

Web App name: corp8548987n2

Hosting plan: Azure App Service plan

Pricing tier of the Pricing Tier: Standard

Change your hosting plan to Standard, you can't setup auto-scaling below standard tier.

Step 3:

Select Create to provision and deploy the Web app.

References:

<https://docs.microsoft.com/en-us/azure/app-service/environment/app-service-web-how-to-create-a-web-app-in-an>

<https://azure.microsoft.com/en-us/pricing/details/app-service/plans/>

### **NEW QUESTION: 3**

Which root folder (hive) of registry editor contains a vast array of configuration information for the system, including hardware settings and software settings?

- A. HKEY\_USERS
- B. HKEY\_CURRENT\_USER
- C. HKEY-CURRENT\_CONFIG
- D. HKEY\_LOCAL\_MACHINE

**Answer: D**

### **NEW QUESTION: 4**

Which five items are provided by the Java concurrency utilities?

- A. Dynamic adjustment of thread priorities
- B. Concurrent collection sorting implementations
- C. synchronized wrappers for collection classes in the java.util package,
- D. Counting semaphores
- E. Atomic variables
- F. High-performance, flexible thread pools
- G. Collection classes designed for concurrent access
- H. Asynchronous execution of tasks

**Answer: C,D,E,F,G**

Explanation:

The Java 2 platform includes a new package of concurrency utilities. These are classes that are designed to be used as building blocks in building concurrent classes or applications. Just as the collections framework simplified the organization and manipulation of in-memory data by providing implementations of commonly used data structures, the concurrency utilities simplify the development of concurrent classes by providing implementations of building

blocks commonly used in concurrent designs. The concurrency utilities include a high-performance, flexible thread pool; a framework for asynchronous execution of tasks; a host of collection classes optimized for concurrent access; synchronization utilities such as counting semaphores (G); atomic variables; locks; and condition variables.

The concurrency utilities includes:

\*Task scheduling framework. The Executor interface standardizes invocation, scheduling, execution, and control of asynchronous tasks according to a set of execution policies. Implementations are provided that enable tasks to be executed within the submitting thread, in a single background thread (as with events in Swing), in a newly created thread, or in a thread pool, and developers can create customized implementations of Executor that support arbitrary execution policies. The built-in implementations offer configurable policies such as queue length limits and saturation policy that can improve the stability of applications by preventing runaway resource use.

\*Fork/join framework. Based on the ForkJoinPool class, this framework is an implementation of Executor. It is designed to efficiently run a large number of tasks using a pool of worker threads

(A) . A work-stealing technique is used to keep all the worker threads busy, to take full advantage of multiple processors.

\*(C) Concurrent collections. Several new collections classes were added, including the new Queue, BlockingQueue and BlockingDeque interfaces, and high-performance, concurrent implementations of Map, List, and Queue. See the Collections Framework Guide for more information.

\*(D) Atomic variables. Utility classes are provided that atomically manipulate single variables (primitive types or references), providing high-performance atomic arithmetic and compare-and-set methods. The atomic variable implementations in the java.util.concurrent.atomic package offer higher performance than would be available by using synchronization (on most platforms), making them useful for implementing high-performance concurrent algorithms and conveniently implementing counters and sequence number generators.

\*(E) Synchronizers. General purpose synchronization classes, including semaphores, barriers, latches, phasers, and exchangers, facilitate coordination between threads.

\*Locks. While locking is built into the Java language through the synchronized keyword, there are a number of limitations to built-in monitor locks. The java.util.concurrent.locks package provides a high-performance lock implementation with the same memory semantics as synchronization, and it also supports specifying a timeout when attempting to acquire a lock, multiple condition variables per lock, nonnested ("hand-over-hand") holding of multiple locks, and support for interrupting threads that are waiting to acquire a lock.

\*Nanosecond-granularity timing. The System.nanoTime method enables access to a nanosecond-granularity time source for making relative time measurements and methods that accept timeouts (such as the BlockingQueue.offer, BlockingQueue.poll, Lock.tryLock, Condition.await, and Thread.sleep) can take timeout values in nanoseconds. The actual precision of the System.nanoTime method is platform-dependent.

Reference: Java SE Documentation, Concurrency Utilities

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