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NEW QUESTION: 1

Which of the following BIOS features should be enabled to increase security of the physical computer?

- A. Temperature Monitoring
- B. Advanced Configuration and Power Interface
- C. Chassis Intrusion Detection
- D. Antivirus Software

Answer: C

NEW QUESTION: 2

You use Microsoft Test Manager (MTM) to conduct a manual test for an ASP.NET web application. You have created a test plan named Release 2.0.

The test plan needs to meet the following requirements: - Test runs should be able to capture event log data for the server role.

- Test runs should be able to collect exceptions and specific diagnostic tracing information to isolate bugs that are difficult to reproduce.

You need to configure the Release 2.0 test plan by creating new test settings for the requirements and assigning the test settings to the test plan.

How should you configure the new test settings?

- A.** On the Data and Diagnostics page, select the Event Log and ASP.NET Client Proxy for IntelliTrace and Test Impact options.
- B.** On the Data and Diagnostics page, select the Event Log, ASP.NET Client Proxy for IntelliTrace and Test Impact, and IntelliTrace options.
- C.** On the Data and Diagnostics page, select the Event Log and IntelliTrace options.
- D.** On the Data and Diagnostics page, select the Event Log and System Information options.

Answer: B

NEW QUESTION: 3

You are designing an SRDF over GigE solution. What is a consideration to maximize TCP connection scaling?

- A.** All GigE ports on the source array should be able to see all GigE ports on the target array.
- B.** The MTU size must be hard set in the bin file on both the source and target arrays.
- C.** The speed limit should be set on all GigE ports on both the source and target arrays.
- D.** Jumbo frames must be enabled on the all GigE ports on both the source and target arrays.

Answer: A

NEW QUESTION: 4

Which process describes the lifecycle of a Mapper?

- A.** The JobTracker calls the TaskTracker's configure () method, then its map () method and finally its close () method.
- B.** The JobTracker spawns a new Mapper to process all records in a single file.
- C.** The TaskTracker spawns a new Mapper to process all records in a single input split.
- D.** The TaskTracker spawns a new Mapper to process each key-value pair.

Answer: C

Explanation:

For each map instance that runs, the TaskTracker creates a new instance of your mapper.

Note:

*The Mapper is responsible for processing Key/Value pairs obtained from the InputFormat. The mapper may perform a number of Extraction and Transformation functions on the Key/Value pair before ultimately outputting none, one or many Key/Value pairs of the same, or different Key/Value type.

*With the new Hadoop API, mappers extend the `org.apache.hadoop.mapreduce.Mapper` class.

This class defines an 'Identity' map function by default - every input Key/Value pair obtained from the InputFormat is written out.

Examining the `run()` method, we can see the lifecycle of the mapper:

```
/**
 *Expert users can override this method for more complete
 control over the
 *execution of the Mapper.
 *@param context
 *@throws IOException
 */
public void run(Context context) throws IOException,
InterruptedException {
    setup(context);
    while (context.nextKeyValue()) {
        map(context.getCurrentKey(), context.getCurrentValue(),
            context);
    }
    cleanup(context);
}
setup(Context) - Perform any setup for the mapper. The default
implementation is a no-op method.
map(Key, Value, Context) - Perform a map operation in the given
Key / Value pair. The default
implementation calls Context.write(Key, Value)
cleanup(Context) - Perform any cleanup for the mapper. The
default implementation is a no-op
method.
```

Reference: Hadoop/MapReduce/Mapper

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