98-372^{Q&As}

Microsoft .NET Fundamentals

Pass Microsoft 98-372 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/98-372.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

🔧 **Instant Download** After Purchase

🔧 **100% Money Back** Guarantee

🔧 **365 Days** Free Update

🔧 **800,000+** Satisfied Customers

QUESTION 1

Which named permission set allows common Language Runtime (CLR) to run code but disallows the use of protected resources from the computer?

A. FullTrust

B. Execution

C. Everything

D. Nothing

Correct Answer: B

QUESTION 2

You want to enable access to files and folders by using the .NET Framework. Which security class should you use?

A. UPermission

B. FileIOPermission

C. PrincipalPermission

D. SecurityPermission

Correct Answer: B

QUESTION 3

You want to insert a new line on the console.

Which three code fragments will display "Hello" followed by a new line? (Each correct answer presents a complete solution. Choose three.)

A. Console.Write("Hello\n")

B. Console.Error.Write("Hello\t")

C. Console.WriteLine("Hello")

D. Console.Write("Hello\t")

E. Console.Error.WriteLine("Hello")

Correct Answer: ACE

*

 \n adds a newline.

*

Console.Error.WriteLine writes a newline.

*

Console.WriteLine writes a newline.

Incorrect:

*: \t is just a space

QUESTION 4

In the Common Language Runtime (CLR), what information is used to make decisions on security policy?

A. Evidence

B. Cryptography

C. Code group

D. Permissions

Correct Answer: A

The Evidence class defines the set of information that constitutes input to security policy decisions.

Note: Common forms of evidence include signatures and location of origin of code, but can potentially be anything. Objects of any type that are recognized by security policy represent evidence.

QUESTION 5

Which feature protects computers from running untrusted applications?

A. Code Access security

B. Role-based security

C. Evidence-based security

D. Cryptography

Correct Answer: B

Role-Based Security Business applications often provide access to data or resources based on credentials supplied by the user. Typically, such applications check the role of a user and provide access to resources based on that role. The common language runtime provides support for role-based authorization based on a Windows account or a custom identity.

Latest 98-372 Dumps   98-372 PDF Dumps   98-372 Study Guide

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.pass4itsure.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: