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Re for MCSD: Web Applications

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QUESTION 1

You need to implement the Get() method in the bookstore Web API application to be able to find books by using an ad hoc query. Which method should you use?

○A.
```
public Book Get(int id)
{
    var book = bookRepository.Find(id);
    if (book == null)
    {
        throw new HttpResponseException(HttpStatusCode.NotFound);
    }
    return new List<Book> { book };
}
```

○B.
```
public List<Book> Get(int id)
{
    var book = bookRepository.Find(id);
    if (book == null)
    {
        throw new HttpResponseException(HttpStatusCode.NotFound);
    }
    return new List<Book> { book };
}
```

○C.
```
public IEnumerable<Book> Get()
{
    return bookRepository.All;
}
```

○D.
```
public IQueryable<Book> Get()
{
    return bookRepository.All;
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 2

The GetExternalOrder() method in the ExternalQueueService service is throwing a runtime error. The method must query the database for a record that matches the orderNum parameter passed to the method.

You need to modify the queryString string to retrieve the record.

With which code segment should you replace line EQ64?

```
C A.  string queryString = @"SELECT q.OrderNum, q.VendorId, q.FilePath, q.OrderValue
          FROM ExternalOrdersEntities.InboundQueues AS q WHERE q.OrderNum = @orderNum";

C B.  string queryString = @"SELECT * FROM ExternalOrdersEntities.InboundQueues
          WHERE OrderNum = @orderNum";

C C.  string queryString = @"SELECT VALUE q FROM ExternalOrdersEntities.InboundQueues AS q
          WHERE q.OrderNum = @orderNum";

C D.  string queryString = @"SELECT VALUE FROM ExternalOrdersEntities.InboundQueues
          WHERE OrderNum = @orderNum";
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 3

You are developing an ASP.NET MVC application. The application has a page that updates an image stored in a database. Members of the EntityClient namespace are used to access an ADO.NET Entity Framework data model. Images and associated metadata are stored in a single database table.

You need to run a single query that updates an image and associated metadata in the database while returning only the number of affected rows.

Which method of the EntityCommand type should you use?

A. ExecuteNonQuery()

B. ExecutcScalar()

C. ExecuteDbDataReader()

D. ExecuteReader()

Correct Answer: A

QUESTION 4

You need to ensure that only valid parameters are passed to the EditLog action.

How should you build the route? (To answer, select the appropriate options in the answer area.)

Hot Area:

Work Area

```
routes.MapRoute(
   name: "EditLog",
   [                          ▼]
   id = @"\d+"
   url: "RunLog/EditLog/{id}",
   action = "EditLog",
   defaults: new
   constraints: new

   [                          ▼]
   id = @"\d+"
   url: "RunLog/EditLog/{id}",
   action = "EditLog",
   defaults: new
   constraints: new

   {
      controller = "RunLog",
      [                          ▼]
      id = @"\d+"
      url: "RunLog/EditLog/{id}",
      action = "EditLog",
      defaults: new
      constraints: new
   },
   [                          ▼]
   id = @"\d+"
   url: "RunLog/EditLog/{id}",
   action = "EditLog",
   defaults: new
   constraints: new
   {
      [                          ▼]
      id = @"\d+"
      url: "RunLog/EditLog/{id}",
      action = "EditLog",
      defaults: new
      constraints: new
   }
);
```

Correct Answer:

Work Area

```
routes.MapRoute(
    name: "EditLog",
```

[dropdown ▼]

```
id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new
```

[dropdown ▼]

```
id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new
```

```
    {
        controller = "RunLog",
```

[dropdown ▼]

```
id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new
```

```
    },
```

[dropdown ▼]

```
id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new
```

```
    {
```

[dropdown ▼]

```
id = @"\d+"
url: "RunLog/EditLog/{id}",
action = "EditLog",
defaults: new
constraints: new
```

```
    }
);
```

QUESTION 5

You are developing an ASP.NET MVC application that uses forms authentication to verify that the user is logged in.

Authentication credentials must be encrypted and secure so no user identity is exposed.

You need to ensure that user credentials are persisted after users log on.

Where should you store the credentials? (Each correct answer presents a complete solution. Choose all that apply.)

A. In Session on the server

B. In a cookie stored in the browser

C. In ViewData in the application

D. In TempData on the server

Correct Answer: AB

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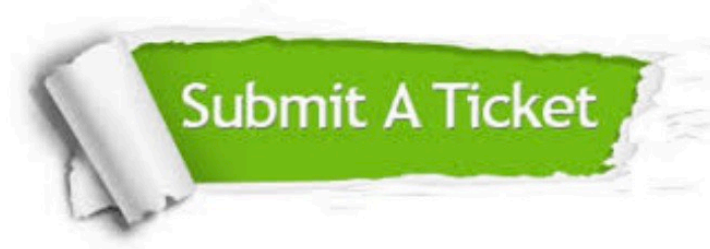Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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