



70-486^{Q&As}

Developing ASP.NET MVC Web Applications

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**QUESTION 1**

You are developing an ASP.NET Core web application. The web application requires sensitive configuration data.

The web application will be tested in an Acceptance Test environment. The Acceptance Test environment must be identical to the production environment.

You need to protect the configuration data.

What should you use?

- A. Secret Manager tool
- B. Configuration API
- C. Microsoft Azure Key Vault configuration provider
- D. environment variables

Correct Answer: D

<https://docs.microsoft.com/en-us/aspnet/core/security/app-secrets?view=aspnetcore-2.2&tabs=windows>

QUESTION 2

You have a class that includes the following code. (Line numbers are included for reference only.)



```
01
02 public class EmployeeController : Controller
03 {
04     public ActionResult Index()
05     {
06         return View();
07     }
08     [HttpPost]
09     [ValidateAntiForgeryToken]
10
11     public ActionResult Create (IFormCollection collection)
12     {
13         ...
14     }
15     [HttpPost]
16     [ValidateAntiForgeryToken]
17
18     public ActionResult Edit(int id, IFormCollection collection)
19     {
20         ...
21     }
22 }
```

Action	Comments
Edit	Only users that are assigned to either the HR-Administrator role or the Global-Administrator role are permitted to call this action.
Create	Only users that are assigned to both the HR-Administrator role or the Global-Administrator role are permitted to call this action.
Index	All authorized users must be able to call this action.



You need to configure the class.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A Add the following code segment at line 17:
[Authorize (Roles = "HR-Administrator")]

[Authorize (Roles = "Global-Administrator")]
- B Add the following code segment at line 1:
[Authorize]
- C Add the following code segment at line 10:
[Authorize (Roles = "HR-Administrator, Global-Administrator")]
- D Add the following code segment at line 1:
[Authorize (Roles = "HR-Administrator")]

[Authorize (Roles = "Global-Administrator")]
- E Add the following code segment at line 17:
[Authorize (Roles = "HR-Administrator, Global-Administrator")]
- F Add the following code segment at line 10:
[Authorize (Roles = "HR-Administrator")]

[Authorize (Roles = "Global-Administrator")]

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

F. Option F

Correct Answer: BEF



References: <https://docs.microsoft.com/en-us/aspnet/core/security/authorization/roles?view=aspnetcore-2.1>

QUESTION 3

HOTSPOT

You are developing an ASP.NET MVC application. The layout page of the application references the jQuery library. You develop a view that uses the layout page.

The view includes the following markup:

```
<div id="newBooks"></div>
<div>
  <input type="button" id="addBookButton" name="addBook" value="Add Book" />
</div>
```

The application includes the following class:

```
public class BookController : Controller
{
  public ActionResult CreateNewBook()
  {
    var bookViewModel = new BookViewModel();
    return PartialView("~/Views/Shared/EditorTemplates/BookViewModel.cshtml", bookViewModel);
  }
}
```

The application includes the following class:

When a user clicks the button, an AJAX call must retrieve the partial view and append it to the newBooks div element.

You need to implement the AJAX request.

How should you complete the relevant code? To answer, select the appropriate code segment from each list in the answer area.

Hot Area:



Answer Area

```
<script language="javascript" type="text/javascript">
  $("#addBookButton").on('click', function () {
    $.ajax({
      dataType: 'html'
      data: 'newBooks'
      context: document.body
      url: '/Book/createNewBook'
    }).success(function (partialView) {
      $('#newBooks').html(partialView);
      $('#newBooks').text(partialView);
      $('#newBooks').html = partialView;
      $('#newBooks').append(partialView);
    });
  });
</script>
```

Correct Answer:

Answer Area

```
<script language="javascript" type="text/javascript">
  $("#addBookButton").on('click', function () {
    $.ajax({
      dataType: 'html'
      data: 'newBooks'
      context: document.body
      url: '/Book/createNewBook'
    }).success(function (partialView) {
      $('#newBooks').html(partialView);
      $('#newBooks').text(partialView);
      $('#newBooks').html = partialView;
      $('#newBooks').append(partialView);
    });
  });
</script>
```

Example:

\$.ajax({

url: this.href,

cache: false,



```
success: function (html) { $("#fixedRows").append(html); }  
});
```

References: ASP MVC3 - Using partial view to append new HTML elements to page

<https://stackoverflow.com/questions/15794783/asp-mvc3-using-partial-view-to-append-new-html-elements-to-page>

QUESTION 4

You need to configure session storage in the web.config file to meet the technical requirements for scalability. Which SessionState mode should you use? (Choose 2)

- A. InProc
- B. StateServer
- C. AutoDetect
- D. SqlServer

Correct Answer: BD

QUESTION 5

You are developing a new ASP.NET MVC application that will be hosted on Microsoft Azure. You need to implement caching. The caching solution must support the following:

- The cache must be able to store out-of-process ASP.NET session state.
- The cache must be able to store a variety of data types.
- The cache must offer a large amount of space for cached content.
- You must be able to share output cache content across web server instances.

You need to select a cache solution.

Which caching solution should you choose?

- A. ASP.NET Caching
- B. Azure In-Role Cache
- C. Azure Redis Cache
- D. Azure Managed Cache Service

Correct Answer: C

References:



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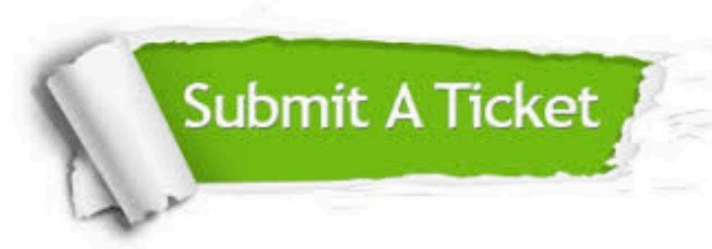
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