

Use _____ to make the AJAX calls and also to update the page with results.

- ☐ AJAX
- ☐ JOSON
- ☐ getJSON
- ☒ jQuery

82.

```
@model Movie
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    <div asp-validation-summary="All" class="text-danger"></div>
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```

1CECS 475 STUDY GUIDE FOR FINAL

- add to it where needed ;-)

1. Review the concepts and basic code from the Get Started with ASP.NET Web API 2 (C#) in week 12

2. Codelab6

Understand the POST, GET, PUT, and DELETE method used in the Web API

What is Postman? ([check documentation](#))

3. Passing data in MVC (word) in week 12

4. Redirection in MVC in week 12

Using TempData.

5. Code lab 5 – Get started with [ASP.NET Core MVC](#)

a. How to call an action method using URL

b. How to pass a model object from a controller to a view

c. In a view, how do you obtain data from model object passing to a view?
(for lab 5 there were tons of different links beware)

6. Review codelab8

(open the file, it has step by step instructions for this one)

How to create a DbContext class

How to inject DbContext objects into a controller

Coding in the Home controller and the Movie controller

Scripting in Home/Index view, Movie/Edit view, Movie/Delete view

7. Review the document Web Services pdf in week 10

Concepts in equation generator – creating and consuming the REST-based XML
equationGenerator web service

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8. Review codelab4

Step by step instructions

How to invoke the web service and parse the results with XDocument

9. Codelab7

Link to [pdf](#)

How to call the API, and turn the response into an instance.

How to represent the JSON result to a view

10. Review the video “Advanced ASP.NET Core: Unit Testing” in week 13

Watch chapter 1 (Get Started with Unit Testing) and chapter 2 (Console Applications)

InlineData, MemberData, and ClassData

11. Review “Basic Unit testing” and understand the exercise 1 only (tasks 1 to 4) in week 15
AAA?

Categories does the Test Explorer organize into

Requirements to create a test method

12. Dependency Injection (Constructor) in week 15

...

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Questions anybody needs help with... GL x3

1. TF: Once you've coded your DbContext class and your entity to injectclasses, you can tell EF to translates then into a database, With Windows, you can use Visual Studio to do that by executing two commands in the Package Manager Console (PMC) window.
 - a. This is literally not in the notes like what
 - b. I believe it is true + 1
 - c. (believing it although the wrong part may be the “two commands” part) Yeah i think its only one command.
 - d. Ayo, so is it true or false? Im lost 🤔 lol same f it, ima go with

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- e.
 - f. <https://docs.microsoft.com/en-us/ef/core/cli/powershell>
 - g. https://bbcsulb.desire2learn.com/content/enforced2/600366-CSULB_2204_LBCMP_CECS_475_SEC01_CECS475SEC01/lecturenotes/EFBasics.pdf
2. To inject a DbContext objects into a controller, call the AddDbContext() method of the services object that's passed to the ConfigureServices() method of the Startup class.
- True +1?+1+1 +1
- False
3. Use _____ to specified URL instead of rendering HTML.
- REDIRECT +1**
- <https://www.dotnettricks.com/learn/mvc/return-view-vs-return-redirecttoaction-vs-return-redirect-vs-return-redirecttoroute>
4. In codelab 8, once you've configured dependency injection, MVC automatically creates and passes a DbContext object to any controller whose constructor had a DbContext parameter. **I think true ? (yea i think so too) + 1**
- a. T
 - b. F
5. Edit function (Movie move)should have httpGet
- a. True
 - b. False +1

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```

- 6.
7. Given the Edit view in the codelab 8 below, Click the submit button will post the form to the Edit() action method of the _____ controller. (Fill in a blank)
 - a. Movie (?) i think so too? Anyone else? Think so too
8. A client app can invoke only those methods of a web service that are tagged with the ServiceContract attribute.
 - a. True +1 (refer to other instance of the question, they found false?)
 - b. False

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9. Complete the code in the function test below by filling in a blank static async Task

```
Complete the code in the function test below by filling in a blank.
static async Task<string> test()
{
    HttpClient service = new HttpClient();
    Task<string> xmlString = service.GetStringAsync(new
    Uri("http://localhost:56770/EquationGeneratorService.svc/GetCustomer"));
    string s = _____ xmlString;
    return s;
}
```

- ☐ Parse.
- ☐ await
- ☐ Result.
- ☐ XDocument.Parse

codelab6

+3 on await

10. When we want to pass some data to our unit testing method, then we use theory.
- a. **True** +1+1+1
 - b. False

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```

- 11. Serialization transforms an object into a format that can be sent between a web service and a client. T + 1+1/FSerialization transforms an object into a format that can be sent between a web service and a client.
- 12.
- 13. In the codelab7, you call the web API by using the method getAsync.
 - a. True +1+1
 - b. False
- 14. In the codelab6 you select API Controller with actions, using Entity Framework.
 - a. True
- 15. In the codelab6 you select API Controller with actions, using Entity Framework.
 - a. True +1
 - b. False
- c.
 - In the Add API Controller with actions, using Entity Framework dialog:
- 16. The ASP.NET Web API serializes the returned data to _____ format.InlineData
 - a. Binary
 - b. Http

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```

- c. Text
 - d. JSON +3 someone check me on that
17. Complete the code in the action method Index() from a StoreController by filling in a blank.
- ```
public ActionResult Index()
```
18. \_\_\_\_\_ is a dictionary object which requires typecasting as well as null checks. **ANS: ViewData (someone confirm)+1 yup**
19. In the codelab7, you call the web API using the method getAsync: I think it is true
- In the codelab7, you call the web API by using the method getAsync.
- ☐ True
  - ☐ False
20. The "ClassData" does the same as "MemberData" in xUnit testing, but you can return your data in a separate class and inherit the IEnumerable<object[]>.
- a. **True +2+1**
  - b. False
21. You can include multiple "InlineData" attributes per method in xUnit testing.
- a. **True (True right? Yes very true) + 1 (yea saw it everywhere on vid +1)**
  - b. False
- 22.
23. The test method in a unit test must return void.



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```

- a. True (true i think) +3 link:  
<https://stackoverflow.com/questions/49298504/why-should-any-unit-test-method-in-c-sharp-be-void-and-why-are-other-return-type>
  - i. (DEFINITELY TRUE):

A test method must meet the following requirements:

It's decorated with the [TestMethod] attribute.

It returns void.

It cannot have parameters. (from documentation walkthrough: create and run unit tests)

- b. False (i think false..) +1 ()

24. Which of the following isn't true for a Web API service.

- a. It relies on HTTP and URLs.Json
- b. It can be consumed by a client on any platform. (if this is browsers, then true)
- c. It can return data in JSON format. True answer
- d. It uses HTML to transfer data between host and client. (I think, from google says xml instead of html but all other ones are true, someone confirm) (+1 agree)

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```

25. The "MemberData" attribute in xUnit testing allows you to return your parameter data from a method by returning an IEnumerable<object[]>.
- a. True +1from notes
  - b. False
26. In the codelab8, the function Edit(Movie movie) should have an attribute HttpGet. ?? **False, its httppost**
27. A connection string contains information that an app need to connect to a database. For Core MVC application, you store a connection string in the appsettings.json file.

True Someone check me on this. +2+1

28. JsonConvert.DeserializeObject() call converts JSON response in string form to C# class instance. **True +3**
29. In the codelab8, the constructor uses Dependency Injection to inject the database context (MovieContext) into the controller

True ??

False??

30.

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```

31. the controller.

T/F (true I think) + 1

- <https://docs.microsoft.com/en-us/aspnet/core/tutorials/first-mvc-app/adding-model?view=aspnetcore-6.0&tabs=visual-studio>
- Someone confirm with this please? This is what i found TRUE? Yeah True

32. A Web API service uses a routing framework to send HTTP requests to the appropriate \_\_\_\_\_.

- a. Controller +1 someone check for me + 1 “It routes an incoming HTTP request to a particular action method on a Web API controller.” [Web API Routing \(tutorialsteacher.com\)](http://tutorialsteacher.com)
- b. Viewweb API
- c. Model
- d. Interface

33. The “member data” attribute in xUnit testing allows you to return your parameter data from a method by returning an IEnumerable<object[]>

- a. True
- b. False

34. ModelState.IsValid will check if the constraints on the model properties are met. True + 1+1

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35. Within the DbContext class, you can use DbSet properties to work with the model classes that map to database tables. These classes are also known as entity classes, or domain model classes.

a. True - in notes + 1 (code lab 8)

36. Use Postman to create web API. False? does postman just test web apis?

I see test as well Same I see test

<https://www.postman.com/product/what-is-postman/> maybe true

I also think it's true +2

37. To return data in JSON format from a REST-based web service, the \_\_\_\_\_ property of WebGet attribute is set to WebMessageFormat.Json. (help :,)

a. **ResponseFormat** +2

b. FormatResponse

Format

c. Response

38. Instead of loading all the data using the in-line attribute for a unit testing method, you can load them from a method or a property using the MemberData. I Put True(not sure)

a. **True** +3

b. False

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```

39. Complete the code in the action method Index() from a StoreController by filling in a blank. public ActionResult Index() Whats the answer???

- a. +1
- b. viewModel I think oh i see because it stores the index

```
public ActionResult PostAction()
{
 return View("Index");
}
```

c.

```
//
// GET: /Store/

public ActionResult Index()
{
 var genres = new List<String> { "Rock", "Jazz", "Country", "Pop", "Disco" };
 var viewModel = new StoreIndexViewModel
 {
 NumberOfGenres = genres.Count(),
 Genres = genres
 };

 return View(viewModel);
}
```

d.

40. Given the Edit view in the codelab 8 below, Click the submit button will post the form to the Edit( ) action method for POST request.

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True (true i think) guessing this too. This chunk of code is used for edit in the codelab: "22. Add a new view named Edit to the Views/Movie folder (Select Razor View Empty). Then, modify this view so it contains the code shown below."

False

41. The \_\_\_\_\_ Injection in C# ensures that all the dependency objects are initialized before we are going to invoke any methods or properties of the dependency object, as a result, it avoids the null reference exceptions
- a. Constructor

The Constructor Dependency Injection in C# is the standard for dependency injection. It ensures that all the dependency objects are initialized before we are going to invoke any methods or properties of the dependency object, as a result, it avoids the null reference exceptions.

42. Once you've coded your DbContext class and your entity classes, you can tell EF to translates then into a database, With Windows, you can use Visual Studio to do that by executing two commands in the Package Manager Console (PMC) window.

True (True?)

False

43.

44.

45. Object dependency means one object needs another object to execute properly.
- a. **True** +1 + 1 +1 + 1
  - b. False

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46. Core MVC use dependency injection to pass DbContext objects to the controllers that need them. To enable this, you can add code to the Startup.cs file

a. True - from notes

47. The code below is used to access the Flickr web service. Complete the code by filling in a blank.

a. DownloadStringTaskAsync (from what i found this is the only valid method to be called on a "WebClient" object. Source:  
<https://docs.microsoft.com/en-us/dotnet/api/system.net.webclient?view=net-6.0>  
+1

48. In the codelab8, the function Edit(Movie movie) should have an attribute HttpGet.

a. False

```
,
[HttpPost]
public IActionResult Edit(Movie movie)
{
```

b. [HttpGet]

49. Dependency injection is a design pattern in which the services an object needs are passed to it rather than being hard coded as part of object. T/F

I think its true? +2

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50. A Web API service uses a routing framework to send HTTP requests to the appropriate

\_\_\_\_\_

Controller (from google)

51. The most common pattern for writing unit test is called AAA. What does AAA stand for?

- a. Arrange act and assert + 1

<https://freecontent.manning.com/making-better-unit-tests-part-1-the-aaa-pattern/>

52. Complete the code below to display the view above by filling a blank.

function edit

- a. <https://docs.microsoft.com/en-us/aspnet/mvc/overview/older-versions/hands-on-labs/aspnet-mvc-4-fundamentals> ? maybe from this im looking still  
@Model - someone confirm please +1
- b. Think @model too, its like the same syntax, and if its calling model.genres then could be

53. We can easily add validation to an ASP.NET application by adding

**Data Annotations** to the model classes. True, verify plz +1

- a. **True +1**

<https://docs.microsoft.com/en-us/aspnet/mvc/overview/older-versions/mvc-music-store/mvc-music-store-part-6#:~:text=We%20can%20easily%20add%20validation,appropriate%20messages%20to%20our%20users.>

- b. False



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54. The database context is registered with the Dependency Injection container in the ConfigureServices method in the *Startup.cs* file. T/F

a. T +0.5

<https://stackoverflow.com/questions/57413075/where-to-register-the-context-with-dependency-injection>

55. The "MemberData" attribute in xUnit testing allows you to return your parameter data from a method by returning an IEnumerable<object[]>. **true**

56.

57.

58. Use **HtmlHelper** class in razor view instead of writing html tags manually.

- a. True +1 Someone check me on that +1
- b. False

59.

60.

61.

62. Use \_\_\_\_\_ to call the web API.

- a. getJSON
- b. JSON
- c. AJAX +2? Unsure how did you get AJAX? **Is this verified?**
- d. jQuery

63. Use \_\_\_\_\_ to make the AJAX calls and also to update the page with results.

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```

What is the correct ans? jQuery +2

64.

65. Your instructor's name is Phuong Nguyen, (Select true)

- a. True? (can someone verify?) +1 kek False +6

66.

67. \_\_\_\_\_ can be used to maintain data between controller actions as well as redirects.

- a. TempData +2

68.

a.

69. Assume the method Details method of the StoreController is defined as below.

```
// GET: /Store/Details/5
public string Details(int id)
{
 string message = "Store.Details, ID = " + id;
 return message;
}
```

If the address of the host server is <http://localhost:50103/>. The URL to call the Details method and pass 12 to the method is \_\_\_\_\_.

- a. I thnk its [localhost:50103/store/data/12](http://localhost:50103/store/data/12) but not quite sure since the comment says store/data/5 as example
- b. There is no store/data/12 lol you meant [store/details/12](http://localhost:50103/store/details/12) ?shit yea that

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- i. Slightly resembles this  
<https://stackoverflow.com/questions/23403912/c-sharp-web-localhostport-works-127-0-0-1port-doesnt-work>, +0.5
- ii. "Ok, I've used my own Google APIs Console and created a new Project with a new Client ID. I've added both the <http://localhost:54408/Account/ExternalLoginCallback> and <http://127.0.0.1:54408/Account/ExternalLoginCallback> to the redirect-urls. Then in my C# web project's App\_Start/AuthConfig.cs I've changed the Client settings to use this new client."
- iii. <https://docs.microsoft.com/en-us/aspnet/mvc/overview/older-versions/hands-on-labs/aspnet-mvc-4-fundamentals> the actual code is here

70. Assume the following viewModel object is passed to a view.

a.

- ☐ Model
- ☐ viewModel
- ☐ @Model
- ☐ @viewModel

b.

c. whats the answer? @Model +1

71.

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72. In the codelab7, you create a Uri object for the ["https://www.metaweather.com/"](https://www.metaweather.com/) in

a. **Startup.cs + 1**

73.

74.

75. If we want to maintain state between a *Controller* and corresponding *View- ViewData* and *ViewBag* are the available options but both of these options are limited to a single server call (meaning it's value will be null if a redirect occurs)

- a. True + 1 +1 +1+1
- b. False

76.

77. The "InlineData" attribute in xUnit testing allows you

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78. rray with each index representing a parameter in the method. True or False?

- a. True + 2

Use \_\_\_\_\_ to make the AJAX calls and also to update the page with results.

- ☐ AJAX
- ☐ JOSON
- ☐ getJSON

☒ jQuery

82.

```
@model Movie
@{
 string title = ViewBag.Action + " Movie";
 ViewBag.Title = title;
}
<h2>@title</h2>
<form asp-action="Edit" method="post">
 <div asp-validation-summary="All" class="text-danger"></div>
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```

79. The following code is used to create a database context called myDbContext and a

The following code is used to create a database context called myDbContext and a DbSet property called myItem. The EF uses an entity class named Inventory to create a database table. Complete the code by filling in a blank.

```
using Microsoft.EntityFrameworkCore;
using Mvc1.Models;

namespace Mvc1.Data
{
 public class myDbContext: DbContext
 {
 public MvcMovieContext (DbContextOptions<_____> options)
 : base(options)
 {
 }

 public DbSet<Inventory> myItem { get; set; }
 }
}
```

- ☐ DbContext
- ☐ Inventory
- ☐ MovieContext

☒ myDbContext

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- a. <https://docs.microsoft.com/en-us/aspnet/core/data/ef-mvc/intro?view=aspnetcore-6.0>
- b. This one is myDbContext - all other DbContextOptions<...> have the name of the class in those <>

80. The following code is used to create a database context called myDbContext and a

81. A client app can invoke only those methods of a web service that are tagged with the ServiceContract attribute.

False

[https://home.csulb.edu/~pnguyen/cecs475/pdf/cshttp5\\_30.pdf](https://home.csulb.edu/~pnguyen/cecs475/pdf/cshttp5_30.pdf)

(page 27) (need confirmation bc this book says that it's operationContract, not service contract) i would trust the book but i don't know how the other person got true then

<https://www.c-sharpcorner.com/UploadFile/81a718/wcf-service-contract-and-operation-contracts/>

<https://www.c-sharpcorner.com/UploadFile/87b416/various-types-of-wcf-contracts/>

I'm not sure if they can be used in the same context. Looking at this it looks like they can? I need confirmation.

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S  
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