1. [Display(Name = "Release Date")] and [DataType(DataType.Date)] are referred to as attributes.
2. Notice that [Column(TypeName = "decimal(18, 2)")] for the Price property is not necessary since it was the default for decimal fields.
3. With app running, hover over the Details link for the movie Rio Bravo. Copy and paste. (id may vary)

<https://localhost:44344/Movies/Details?id=8>

1. What does id=4 signify?

Id=4 identifies the record within our database with an id equal to four.

1. Regarding the link from question 4, what type of html request is the format in, GET or POST? Check here for help: <https://www.w3schools.com/tags/ref_httpmethods.asp>

This html request is in GET format

1. The Edit/Details/Delete links are generated by \_\_\_\_\_\_\_\_\_\_. What is their purpose?

Anchor Tag Helpers, Their purpose is to dynamically generate the HTML attributes of href, asp-page, and the asp-route-id.

1. While the app is running, use View Page Source to copy and paste the generated href tag for the Ghostbusters Delete link. (id may vary)

href="/Movies/Delete?id=6"

1. What special character is used to indicate that the ID value is optional?

?

1. What purpose does the DbUpdateConcurrencyException serve?

It ensures that the data that is being edited exists to be edited.

1. What happens if we don't code for concurrency detection? (use the Handle concurrency conflicts link to answer this)

If we don’t code for concurrency detection, data is lost when only one of the user’s changes are saved to the DB.

1. What method in the Edit.cshtml.cs file actually retrieves the database record when requested?

OnGetAsync()

1. What method in the Edit.cshtml.cs file actually saves the database record when requested?

OnPostAsync()

1. What attribute allows the values entered on the Edit page form to be updated in the database record?

BindProperty

1. What is the purpose of Model Binding. (use the Model binding link to answer this)

Model binding automates the process of converting c# data into .Net types.

1. What are the 5 sources of data that model binding gets data from. (use the Model binding link to answer this)

Form Fields, Query Sting parameters, The Request Body, Uploaded Files, and Route Data.