edX

El acceso de auditoría vence el 11 de feb. de 2019
Perderás el acceso a este curso, incluido tu progreso, el 11 de feb. de 2019. Opta por el certificado verificado antes del 31 de mar. de 2019 para obtener acceso ilimitado al curso mientras esté disponible en nuestro sitio. **Opta ahora**

Lab 1 Scenario
Lab 1 Scenario

▶

it's not a grand solution here, because it is

using jQuery going to [uh] really limit the amount of code

that you have to create. Now your solution might be less code,

your solution might be more code And all of that's just fine.

The goal here is really just to get in and solve the problem.

on something, that we change those colors to green.

Video
Descargar archivo de video

Transcripciones
Descargar SubRip (.srt) file
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Module 1

For module one, you will create the initial interface for your review widget. The interface must meet the following goals:

- Provide five circles for the user to select or click on.

- When the user hovers their mouse over a circle, that circle and all circles to the left must be filled with a color, such as yellow. You can see a screenshot of this below.
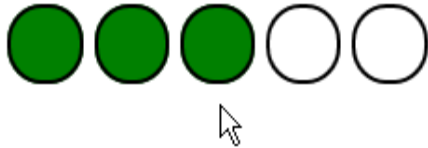

- When the user clicks on a circle, that circle and all circles to the left must be filled with a different color, such as green. The color must remain, even after the user moves their mouse away from the widget. **You do not need to remember the number for page refreshes.** You can see a sample of this below.

Contoso Web Developer Conference

Finding elements using jQuery

This session is about identifying elements using jQuery methods and selectors.

Rate this session

- HTML and CSS for the interface has been provided for your use. The lab can be solved without using any additional HTML; you only need to provide the necessary jQuery.

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