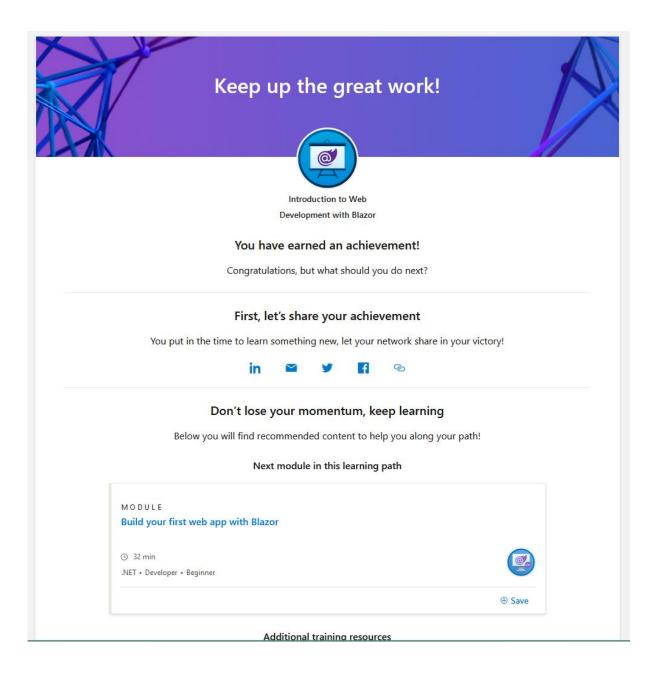
## Blazor

	it is Blazor? *
$\bigcirc$	A way to run .NET code on WebAssembly.
$\circ$	A native UI framework for building Windows desktop apps.
<b>o</b>	A modern frontend web framework based on HTML, CSS, and C#
	✓ Blazor is a modern frontend web framework based on HTML, CSS, and C#.
$\circ$	A type of jacket resembling a suit jacket, but with a more casual cut.
2. Wh	at language do you typically use to author Blazor components? *
$\circ$	JavaScript
0	XAML
0	Visual Basic
<b>o</b>	Razor
	✓ Blazor components are typically built using Razor, a convenient mixture of HTML and C#.
3. True	or False: You can use existing JavaScript libraries with Blazor. *
<b>O</b>	True
	✓ Blazor supports JavaScript interop, which lets you call JavaScript libraries and APIs from your Blazor apps.
$\circ$	False
1. Whi	ch of the following benefits is not a benefit of using Blazor? *
0	Build web UI fast with reusable components.
0	Support for server and client-side rendering
$\circ$	Build the frontend and backend with one development stack.
0	Minimal download size.
5. <b>W</b> h	✓ While server-based Blazor apps can load quickly, running .NET code on the client requires downloading a small .NET runtime with the app.     ch of the following reasons is valid reason to not use Blazor? *
$\circ$	You need to use an existing React component in your web app.
	You need to host your web app on a cheap static site host, like GitHub Pages.
0	
0	You're not a C# expert.
<ul><li></li></ul>	You're not a C# expert.  You need to support older browsers.



	t do you need to install <i>at a minimum</i> to create and run Blazor apps? *
$\bigcirc$	Visual Studio
$\bigcirc$	Node.js
$\bigcirc$	Visual Studio Code
•	.NET SDK
	You only need the .NET SDK to create, build, and run Blazor apps. Tools like Visual Studio and Visual Studio Code can then help you be much more productive.
Blaz	or components are typically authored using what coding language? *
•	Razor
	✓ You typically write Blazor components in Razor, a convenient mixture of HTML and C#.
$\bigcirc$	C#
$\bigcirc$	JavaScript
$\bigcirc$	XAML
Razo	
Razo	XAML or files are compiled into what C# language feature? *  A C# method
)	or files are compiled into what C# language feature? *
) )	or files are compiled into what C# language feature? *  A C# method
)	or files are compiled into what C# language feature? *  A C# method  A C# class
)	A C# method  A C# class  Razor files are compiled into C# classes.
•	A C# method  A C# class  A C# property
•	A C# method  A C# class  A C# property  are Blazor component parameters defined? *
How	A C# method  A C# class  Razor files are compiled into C# classes.  A C# property  are Blazor component parameters defined? *  Using constructor parameters.
How	A C# method  A C# class  Razor files are compiled into C# classes.  A C# property  are Blazor component parameters defined? *  Using constructor parameters.  Using the @param Razor directive.
How	A C# method  A C# class  Razor files are compiled into C# classes.  A C# property  are Blazor component parameters defined? *  Using constructor parameters.  Using the @param Razor directive.  Using public properties and the [Parameter] attribute,

