battery and network states. There are dozens of sensors and services common to mobile development also available through this library.

Knowledge check

1. Which environment provides the runtime support for a WinUI 3 application? \*

The Mono runtime

The Win32 runtime

Correct, Win32 provides runtime support for WinUI 3 apps built with .NET MAUI.

WinMAUI

2. Which markup language can you use to lay out the UI for a .NET MAUI application? \*

JSON

CSV

XAML

Correct, XAML is the language you use to lay out a .NET MAUI application's UI.

Seuraava oppitunti: Create a .NET MAUI project in Visual Studio

1. In wh	nich method of the application object should you create the initial window displayed by the app? *
	Startup
	Configure
<b>O</b>	The constructor
	✓ Correct.  re do you implement the logic for an event handler for a control, such as the Clicked event for a button? *
	✓ Correct.  re do you implement the logic for an event handler for a control, such as the Clicked event for a button? *  In the XAML description of the page containing the control
	re do you implement the logic for an event handler for a control, such as the Clicked event for a button? *
2. Whe	re do you implement the logic for an event handler for a control, such as the Clicked event for a button? *  In the XAML description of the page containing the control

Create your first app moduulin lopussa ei ollut kyselyä, pitäs olla emulaattori et sais tehtyä

Kno	owledge check
. Whic	ch of these isn't a layout type in .NET MAUI? *
0	DockableLayout
	✓ This is the correct answer
	AbsoluteLayout
	StackLayout
	Grid
. Wha	st is the class used to create a screen in .NET MAUI? *  Screen
0	Page
	✓ This is the correct answer. Page is the base class of ContentPage and other types of page.
	ContentView
	Grid

Tässäkään ei ollut kyselyä



## Create a cross-platform app with .NET MAUI

# You have earned an achievement!

Congratulations, but what should you do next?

# First, let's share your achievement

You put in the time to learn something new, let your network share in your victory!









# Don't lose your momentum, keep learning

Below you will find recommended content to help you along your path!

# Next module in this learning path

