

Individual components Language packs Installation locations

(3)

.NET desktop development

Build WPF, Windows Forms, and console applications using C#, Visual Basic, and F#.

Universal Windows Platform development

Create applications for the Universal Windows Platform with C#, VB, JavaScript, or optionally C++.

Cloud (7)

ASP.NET and web development

Build web applications using ASP.NET, ASP.NET Core, HTML/JavaScript, and Containers including Docker support.

Python development

Editing, debugging, interactive development and source control for Python.

Desktop development with C++

Build Windows desktop applications using the Microsoft C++ toolset, ATL, or MFC.

Azure development

Azure SDKs, tools, and projects for developing cloud apps, creating resources, and building Containers including...

Node.js development

Build scalable network applications using Node.js, an asynchronous event-driven JavaScript runtime.

Installation details

- > Node.js development
- > Data storage and processing
- > Office/SharePoint development
- > Mobile development with .NET
- ✓ Mobile development with JavaScript
 - Included
 - ✓ Cordova 6.3.1 toolset
 - ✓ JavaScript and TypeScript language services
 - ✓ TypeScript 2.3 SDK
 - ✓ JavaScript ProjectSystem and Shell
 - ✓ JavaScript diagnostics
 - ✓ Mobile development with JavaScript

Optional

- Git for Windows
- Android SDK setup (API level 23)
- Google Android Emulator (API Level 23)
- Intel Hardware Accelerated Execution Manager
- Windows 10 Mobile Emulator (Fall Creators Update)
- Universal Windows Platform tools

Files (x86)\Microsoft Visual Studio\2017\Professional

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