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NET Framework, Visual C#, and VB.NET. Moreover, the software can be deployed to mobile devices and will work in any country on any device, whether it's Windows, Mac, Linux or mobile. Redmond to Host Live Webcast on Friday, Feb. 21 at 8 a.m. PT to Answer Questions About .NET at the 2010 Microsoft Developer Conference (aka #SDDC) "With this announcement, the first question we get from developers and IT professionals around the world is, 'What is the .NET Framework and why should I care?'" said Scott Guthrie, a lead program manager for the Windows Developer Platform, .NET and C# at Microsoft. "We're excited to let everyone know, the .NET Framework is a set of tools that allow developers to build applications for Windows and Windows Phone using C#, VB.NET, XAML and Silverlight. It's also a programming language, similar to Java, designed to help developers build better applications." The upcoming Live Webcast with Scott Guthrie will be hosted on Friday, Feb. 21 at 8 a.m. PT and will answer questions about .NET at the 2010 Microsoft Developer Conference, or #SDDC, which takes place February 21-25, 2010, at the Moscone Center in San Francisco. Developers and IT professionals around the world who have questions about .NET can send them to Scott@Facebook.com or post them on Twitter and Facebook during the Live Webcast. About the .NET Framework The .NET Framework provides a set of tools that allow developers to build applications for Windows and Windows Phone using C#, VB.NET, XAML and Silverlight. It's a programming language, similar to Java, designed to help developers build better applications. In late 2004, Microsoft introduced the .NET Framework, the fundamental framework for building and deploying applications for the Windows platform. For many years, the .NET Framework has provided a common set of tools that enables developers to build applications for Windows and Windows Phone that run on the desktop, on mobile devices, and across the browser. At the same time, the .NET Framework's design as a modular, cross-platform language and runtime enables developers to build applications that target any device, operating system, and browser. The .NET Framework is free to download and use, and is freely licensed. The .NET Framework is part of the Microsoft Developer Network (MSDN) at 82157476af

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