

Forum:[Hack Forums](#)

Thread: [Jetbrains Releases "Rider" - A Cross Platform .NET IDE](#)

Shoe - November 22, 2016, 9:42 am

<https://blog.jetbrains.com/dotnet/2016/11/21/jetbrains-rider-public-preview/>

"What's Rider?"

Rider is a full featured, cross platform .NET IDE based on ReSharper and IntelliJ. The front end and user interface is built on the proven IntelliJ platform, just like WebStorm or IntelliJ IDEA, and can run on Windows, Linux and Mac. But the engine that drives all of your favourite JetBrains IDE features is ReSharper, running as an out of process language server."

Looks really nice, pretty damn promising.

How do you all feel? I think I'll give it a shot after this post.

[\(Original source\)](#)

+Haze - November 22, 2016, 10:51 am

Looks cool but they chose a terrible name for an IDE.

Shoe - November 22, 2016, 11:38 am

(Nov 22, 2016 11:51 AM)+Haze Wrote: [\[CITE\]](#) Looks cool but they chose a terrible name for an IDE. Agreed. Not a fan of the name. I'm honestly hoping they change it - it doesn't fit the naming scheme of their other IDEs.

(Nov 22, 2016 11:54 AM)Yani Wrote: [\[CITE\]](#) I thought it was going to be another Mono but it seems it's just the IDE.

<https://blog.jetbrains.com/dotnet/2016/11/21/jetbrains-rider-public-preview/>

Yep. That was linked in the OP.

Shoe - November 22, 2016, 1:13 pm

(Nov 22, 2016 01:21 PM)Yani Wrote: [\[CITE\]](#) I don't like links to reddit so I linked the actual blogpost.

The link in the OP was a link to reddit that links to the blogpost.

Spoiler [\(Click to View\)](#)

severos - November 22, 2016, 9:24 pm

The only thing leaving me stuck with VS is the designer... they don't seem to have it in their near plans :/ otherwise I would be getting the whole jetbrains arsenal

DarkDelta - November 23, 2016, 4:30 am

(Nov 22, 2016 10:24 PM)severos Wrote: [\[CITE\]](#) The only thing leaving me stuck with VS is the designer... they don't seem to have it in their near plans :/ otherwise I would be getting the whole jetbrains arsenal

The designer is used for the .net WinForms components.

M\$ will not open source those libraries, and thus, it can't be used in Rider.

What you can do however, is use the Qt libraries to create your UI (as in, Qt Creator) and then use those generated files in your project.