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Category:Windows 7Q: Consume DLL inside the application I have a .NET application, it calls a .NET library using Reflection. I also have a framework as well (which I have no control over). Is there anyway to avoid the framework invoking my .NET library in the .NET application? So if the framework changed the MyClass.MyMethod() method to MyClass.MyMethod1() or anything in the middle, the framework doesn't see the change. Or if the framework is restricted from modifying my .NET application, I can't create a new MyClass() and pass it to the .NET application using Activator.CreateInstance. So how to do that? Thanks in advance. A: Answers here suggest to use Assembly.LoadFrom to load your DLL into your current application and then use its metadata to find what you need. This method solves the problem for .NET Framework, but of course, it doesn't work if your library uses .NET Core. However, what you can do, is load your library with the help of .NET Core, and then access .NET Framework from it with interop assemblies. Basically, your .NET application would load your library as .NET Core library (using MSBuild or similar), then look for .NET Framework assembly (with the help of this library) and use its metadata to find and instantiate what you need.

Chemoselective hydrogenation of Pd-NHC complexes: a molecular investigation. Hydrogenation of carbonyl complexes of Pd(II) bearing PNP- or PPN-ligands is discussed on the basis of a quantum-mechanical study. The stability of the catalysts can be tuned by ligand substitution. As previously proposed, the deprotonation process plays a decisive role in the hydrogenation step. The ligand also has a significant impact on the process. The hydrogenation of amide complexes proceeds faster than that of imide ones. The substituent on the imide carbon also affects the regioselectivity: the electron-rich isomers are favored in the presence of an electron-withdrawing substituent.

Mesa Dam Mesa Dam, also known as Marshall Valley Dam, is a large rockfill embankment dam on the Los Pobres River in the San Luis Valley of northern San Luis Obispo County, southern Arizona. 2092cc491b