Using Roslyn - Weird version upgrade problem

when upgraded to latest version of Roslyn Assemblies I started having this problem:

```
var sourceFolder = @"E:\O2_V4\O2.FluentSharp\O2.FluentSharp.CoreLib";
var solutionFile = sourceFolder.pathCombine(@"O2.FluentSharp.CoreLib.sln");

IWorkspace workspace = Workspace.LoadSolution(solutionFile);
```

the error is **Unable to cast transparent proxy to type 'Roslyn.Utilities.SerializableDataStorage'. Unable to cast transparent proxy to type 'Roslyn.Utilities.SerializableDataStorage'.**

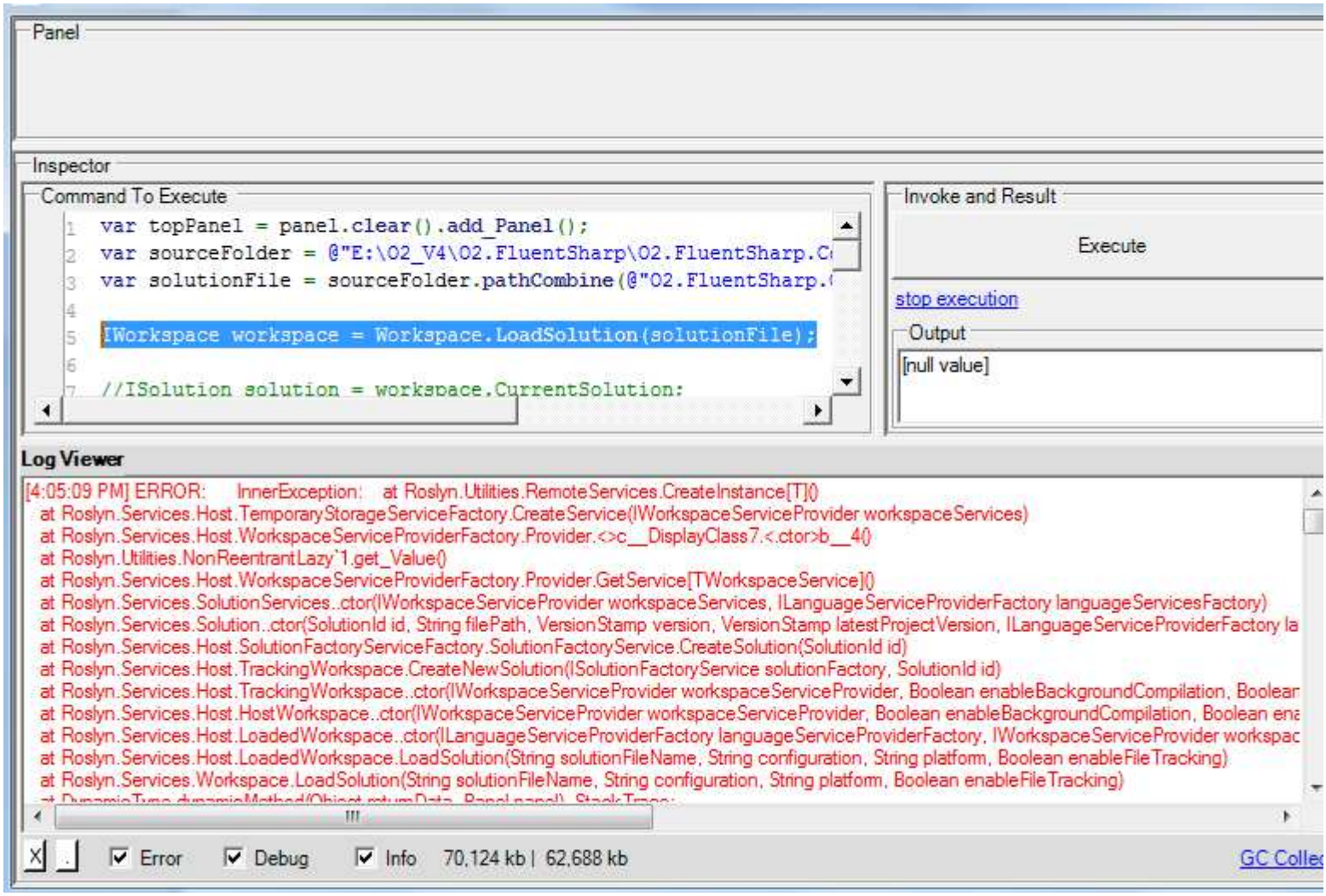
here is the full stack trace (main and inner exceptions)

[4:10:11 PM] ERROR: InnerException: at Roslyn.Utilities.RemoteServices.CreateInstance[T]()
at Roslyn.Services.Host.TemporaryStorageServiceFactory.CreateService(IWorkspaceServiceProvider workspaceServices)
at Roslyn.Services.Host.WorkspaceServiceProviderFactory.Provider.<>c__DisplayClass7.<.ctor>b__4()
at Roslyn.Utilities.NonReentrantLazy`1.get_Value()
at Roslyn.Services.Host.WorkspaceServiceProviderFactory.Provider.GetService[TWorkspaceService]()
at Roslyn.Services.SolutionServices..ctor(IWorkspaceServiceProvider workspaceServices, ILanguageServiceProviderFactory languageServicesFactory)
at Roslyn.Services.Solution..ctor(SolutionId id, String filePath, VersionStamp version, VersionStamp latestProjectVersion, ILanguageServiceProviderFactory languageServiceProviderFactory, IWorkspaceServiceProvider workspaceServices)
at Roslyn.Services.Host.SolutionFactoryServiceFactory.SolutionFactoryService.CreateSolution(SolutionId id)
at Roslyn.Services.Host.TrackingWorkspace.CreateNewSolution(ISolutionFactoryService solutionFactory, SolutionId id)
at Roslyn.Services.Host.TrackingWorkspace..ctor(IWorkspaceServiceProvider workspaceServiceProvider, Boolean enableBackgroundCompilation, Boolean enableInProgressSolutions)
at Roslyn.Services.Host.HostWorkspace..ctor(IWorkspaceServiceProvider workspaceServiceProvider, Boolean enableBackgroundCompilation, Boolean enableInProgressSolutions, Boolean enableFileTracking)
at Roslyn.Services.Host.LoadedWorkspace..ctor(ILanguageServiceProviderFactory languageServiceProviderFactory, IWorkspaceServiceProvider workspaceServiceProvider, IProjectFileService projectFileFactsService, IDictionary`2 globalProperties, Boolean enableBackgroundCompilation, Boolean enableFileTracking)
at Roslyn.Services.Host.LoadedWorkspace.LoadSolution(String solutionFileName, String configuration, String platform, Boolean enableFileTracking)
at Roslyn.Services.Workspace.LoadSolution(String solutionFileName, String configuration, String platform, Boolean enableFileTracking)
at DynamicType.dynamicMethod(Object returnData) StackTrace:

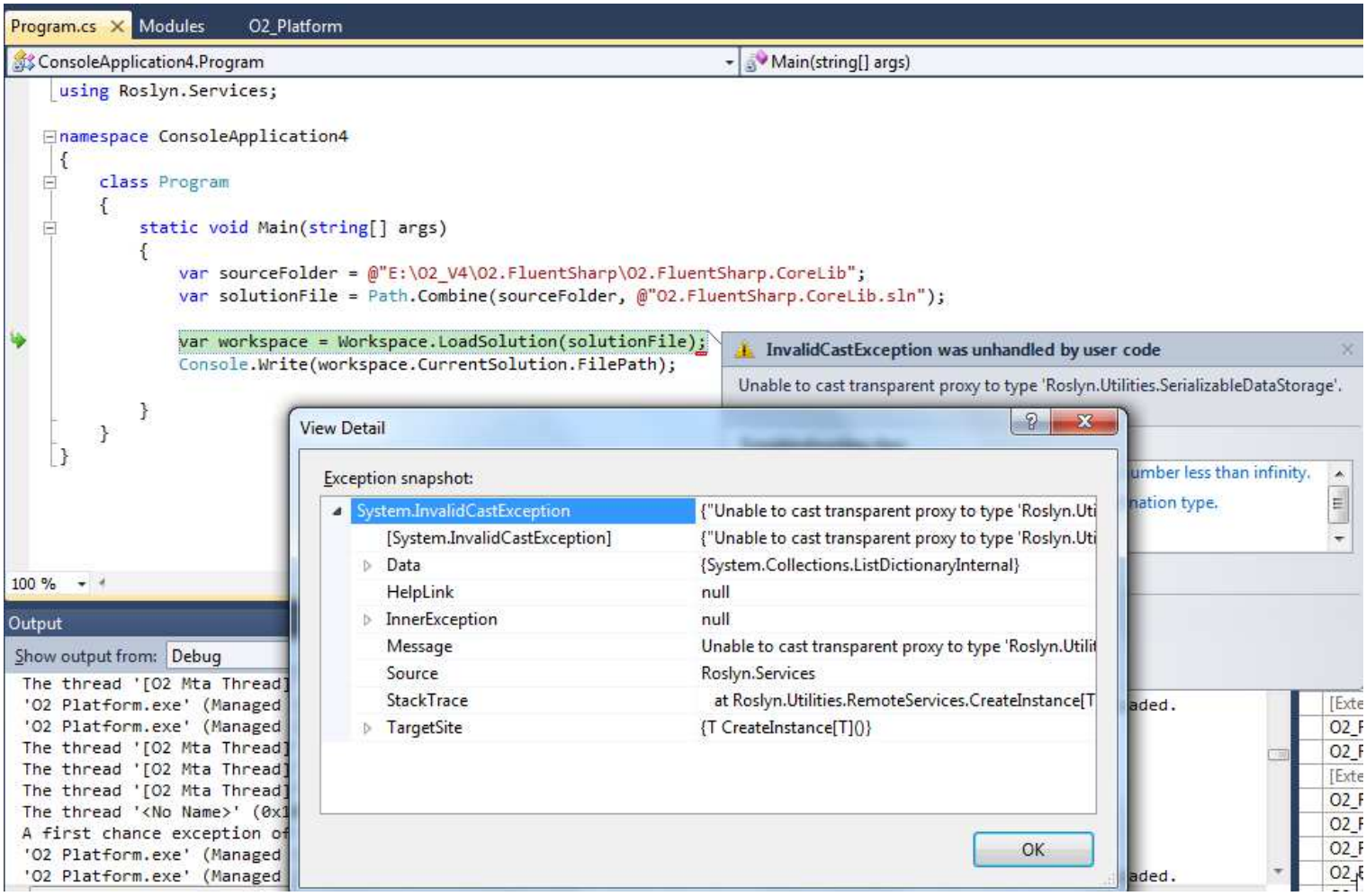
at Roslyn.Utilities.RemoteServices.CreateInstance[T]()
at Roslyn.Services.Host.TemporaryStorageServiceFactory.CreateService(IWorkspaceServiceProvider workspaceServices)
at Roslyn.Services.Host.WorkspaceServiceProviderFactory.Provider.<>c__DisplayClass7.<.ctor>b__4()
at Roslyn.Utilities.NonReentrantLazy`1.get_Value()
at Roslyn.Services.Host.WorkspaceServiceProviderFactory.Provider.GetService[TWorkspaceService]()
at Roslyn.Services.SolutionServices..ctor(IWorkspaceServiceProvider workspaceServices, ILanguageServiceProviderFactory languageServicesFactory)
at Roslyn.Services.Solution..ctor(SolutionId id, String filePath, VersionStamp version, VersionStamp latestProjectVersion, ILanguageServiceProviderFactory languageServiceProviderFactory, IWorkspaceServiceProvider workspaceServices)
at Roslyn.Services.Host.SolutionFactoryServiceFactory.SolutionFactoryService.CreateSolution(SolutionId id)
at Roslyn.Services.Host.TrackingWorkspace.CreateNewSolution(ISolutionFactoryService solutionFactory, SolutionId id)
at Roslyn.Services.Host.TrackingWorkspace..ctor(IWorkspaceServiceProvider workspaceServiceProvider, Boolean enableBackgroundCompilation, Boolean enableInProgressSolutions)
at Roslyn.Services.Host.HostWorkspace..ctor(IWorkspaceServiceProvider workspaceServiceProvider, Boolean enableBackgroundCompilation, Boolean enableInProgressSolutions, Boolean enableFileTracking)
at Roslyn.Services.Host.LoadedWorkspace..ctor(ILanguageServiceProviderFactory languageServiceProviderFactory, IWorkspaceServiceProvider workspaceServiceProvider, IProjectFileService projectFileFactsService, IDictionary`2 globalProperties, Boolean enableBackgroundCompilation, Boolean enableFileTracking)
at Roslyn.Services.Host.LoadedWorkspace.LoadSolution(String solutionFileName, String configuration, String platform, Boolean enableFileTracking)
at Roslyn.Services.Workspace.LoadSolution(String solutionFileName, String configuration, String platform, Boolean enableFileTracking)
at DynamicType.dynamicMethod(Object returnData)

[4:10:11 PM] ERROR: InnerException: **Unable to cast transparent proxy to type 'Roslyn.Utilities.SerializableDataStorage'. Unable to cast transparent proxy to type 'Roslyn.Utilities.SerializableDataStorage'.**
[4:10:11 PM] ERROR: in reflection.invokeMethod_InstanceStaticPublicNonPublic StackTrace:

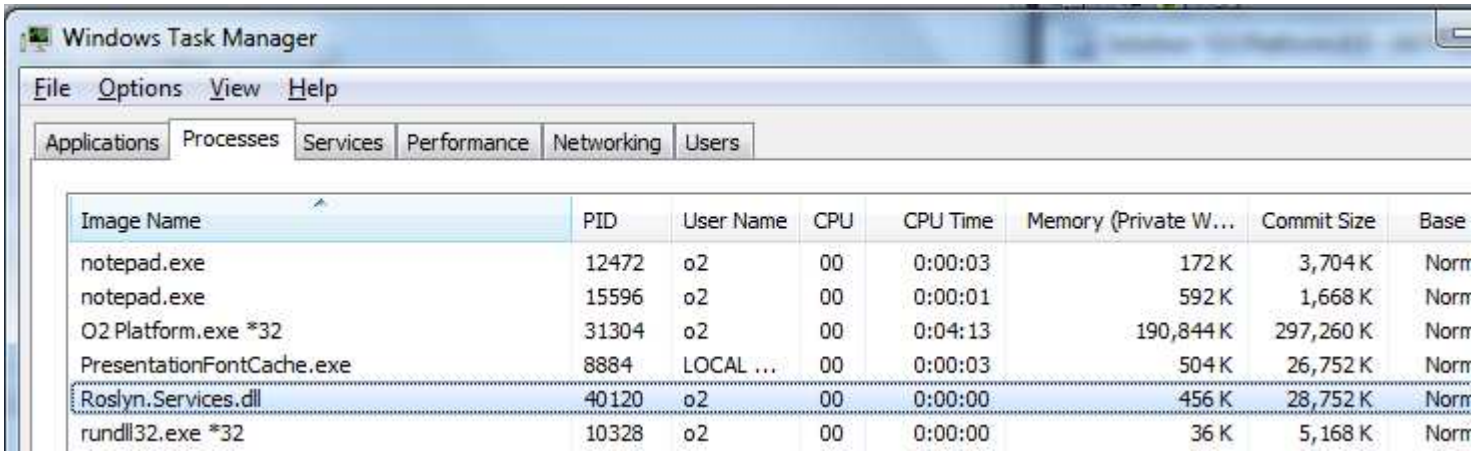
at System.RuntimeMethodHandle._InvokeMethodFast(IRuntimeMethodInfo method, Object target, Object[] arguments, SignatureStruct& sig, MethodAttributes methodAttributes, RuntimeType typeOwner)
at System.RuntimeMethodHandle.InvokeMethodFast(IRuntimeMethodInfo method, Object target, Object[] arguments, Signature sig, MethodAttributes methodAttributes, RuntimeType typeOwner)
at System.Reflection.RuntimeMethodInfo.Invoke(Object obj, BindingFlags invokeAttr, Binder binder, Object[] parameters, CultureInfo culture, Boolean skipVisibilityChecks)
at System.Reflection.RuntimeMethodInfo.Invoke(Object obj, BindingFlags invokeAttr, Binder binder, Object[] parameters, CultureInfo culture)
at System.Reflection.MethodBase.Invoke(Object obj, Object[] parameters)
at O2.Kernel.InterfacesBaseImpl.KReflection.invoke(Object oLiveObject, MethodInfo methodInfo, Object[] methodParameters) in e:\O2_V4\O2.FluentSharp\O2.FluentSharp.CoreLib\O2_Kernel\InterfacesBaseImpl\KReflection.cs:line 904



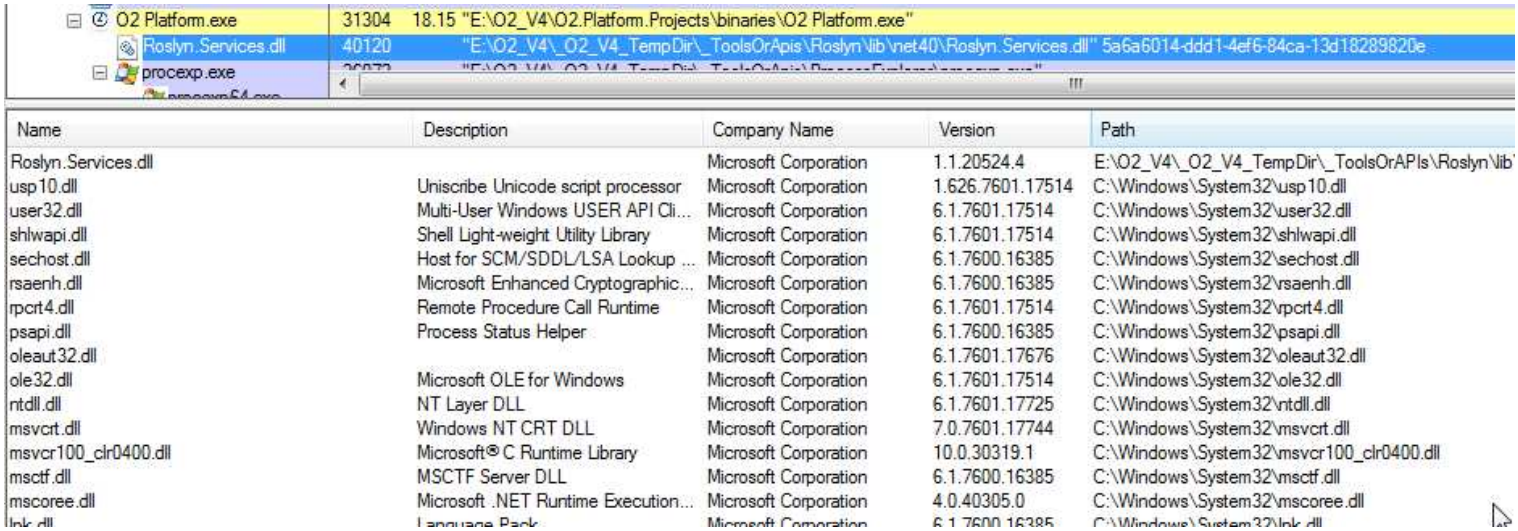
Here is the exception showing up a debugging session inside VisualStudio:



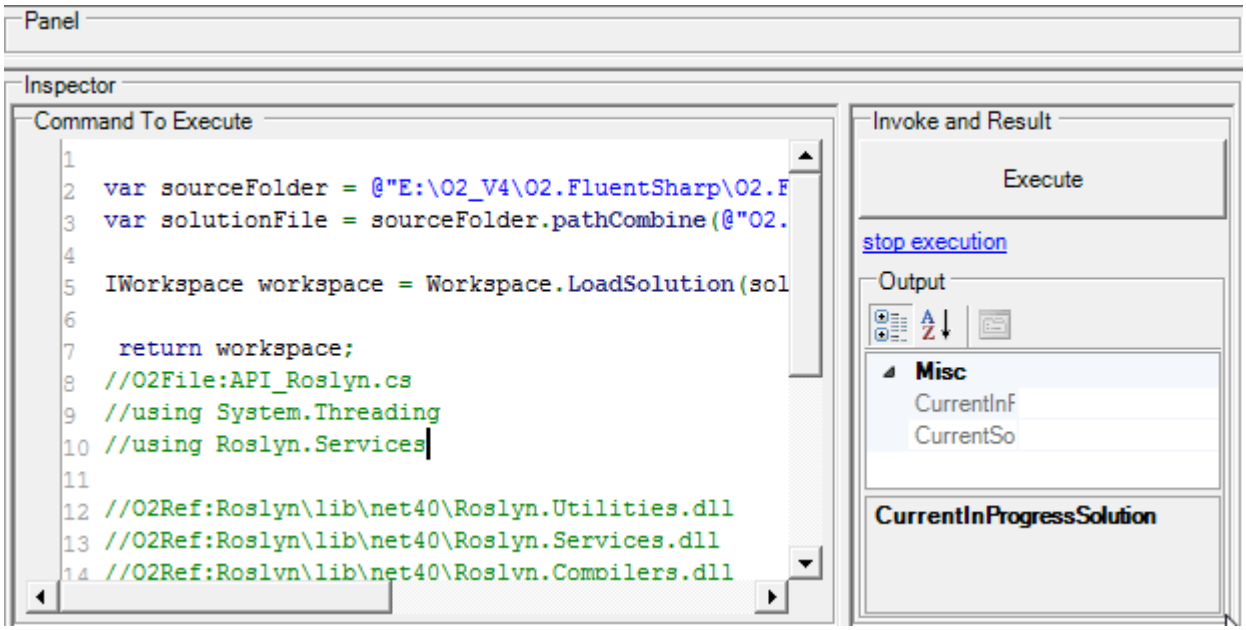
While trying to debug this I found that there was a Roslyn.Services.dll process started



Here is the process details



And once I stopped it, the Workspace loading works again



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