Library NuGet configuration is invalid
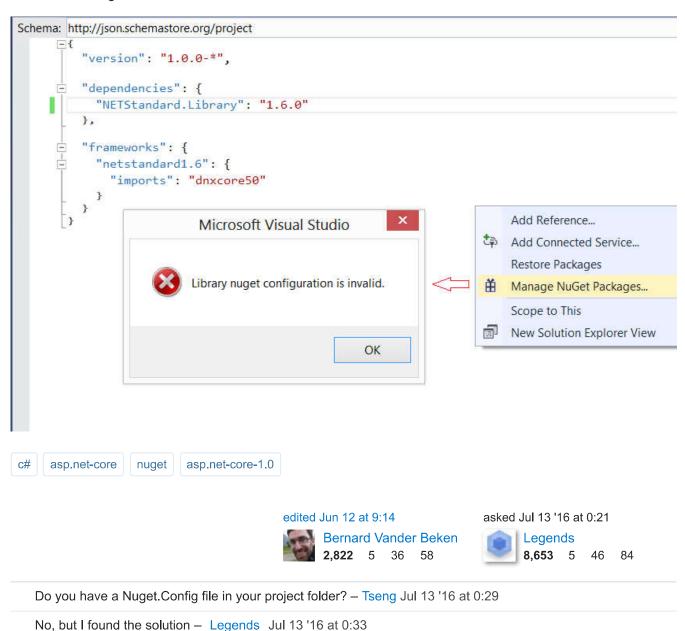
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VS2015 Update 3.

I created a plain .net core class library. Right-click on Project->References-> Manage Nuget packages throws the following error?

What is missing?

```
Schema: http://json.schemastore.org/project
{
    "version": "1.0.0-*",

    "dependencies": {
        "NETStandard.Library": "1.6.0"
    },

    "frameworks": {
        "netstandard1.6": {
            "imports": "dnxcore50"
        }
    }
}
```

Microsoft Visual Studio ✕

❌ Library nuget configuration is invalid.

OK

Add Reference...
Add Connected Service...
Restore Packages
Manage NuGet Packages...
Scope to This
New Solution Explorer View

`c#` `asp.net-core` `nuget` `asp.net-core-1.0`

edited Jun 12 at 9:14   asked Jul 13 '16 at 0:21

Bernard Vander Beken   **Legends**
2,822   5   36   58   **8,653**   5   46   84

Do you have a Nuget.Config file in your project folder? — Tseng Jul 13 '16 at 0:29

No, but I found the solution — Legends Jul 13 '16 at 0:33

1 Answer

2. If restarting didn't help, try to delete nuget.config, explained below.

Solution from year 2012:

At the time I wrote this, the below approach worked for me:

Just delete the nuget.config which resides here:

```
%AppData%/Nuget/Nuget.config
```

or the nuget.config in your solution folder, if there is any.

A new one will be created automatically, when you click on

> Manage Nuget Packages

again.

Or try to delete the nuget.config in your solution folder.

edited Feb 5 at 14:11   answered Jul 13 '16 at 0:35

Legends
8,653   5   46   84

Can you elaborate on that? – David Jones Jul 13 '16 at 0:44

1   OK thanks. I solved it another way: Created a new solution with a dummy UWP project. Added a package to it. Then added the original project to this new solution and wala! Was able to add Nuget packages to it. – David Jones Jul 13 '16 at 1:24 ✏

2   I just simply restart my Visual Studio and it is working like magic. Deleted the nuget.config but it was still not working, – sky91 Sep 18 '17 at 3:21

5   Restarting visual studio was exactly what fixed it for me... deleting the NuGet.config %AppData% did not help, also the content of the config was correct anyway. – rfcdejong Feb 12 '18 at 10:30

2   Restarting fixed the issue for me. – Chucky Feb 5 at 11:48