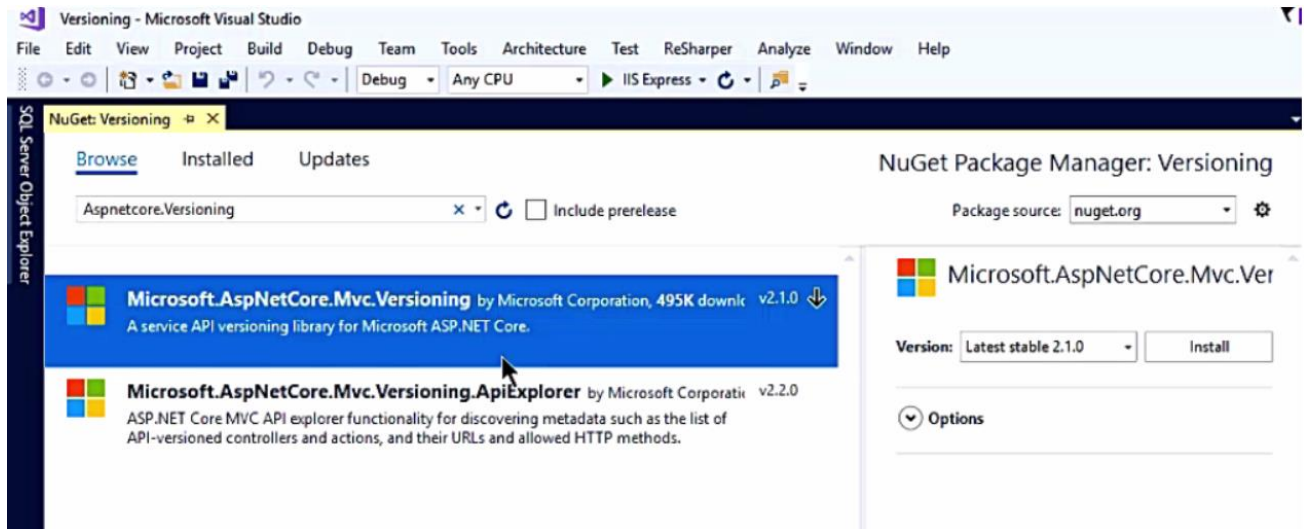


Learn Asp.Net Core Web API

Versioning via Query String

Step 1:

First, you will need to install the nugget package named as Aspnetcore.Versioning



Step 2:

Open the startup.cs file and in the configure service methods let's add

```
services.AddApiVersioning();
```

Then this configure service method will look this this one...

```
public void ConfigureServices(IServiceCollection services)
{
    services.AddMvc();
    services.AddApiVersioning();
}
```

Step 3:

Then go to the controller where you want to add the version number and simply on top of controller just add

```
[ApiVersion("1.0")]
```

You can also define your route like this...

```
[Route("api/movies")]
```

We just need to call the URL in the following format

```
http://localhost:56861/api/movies?api-version=1.0
```

```
http://localhost:56861/api/movies?api-version=2.0
```