

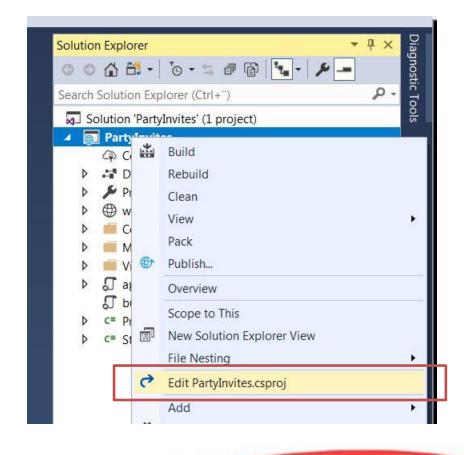
. NET-programmering

Konfigurering Kap 14



csproj

VS 2017 -> *.csproj
 XML-fil

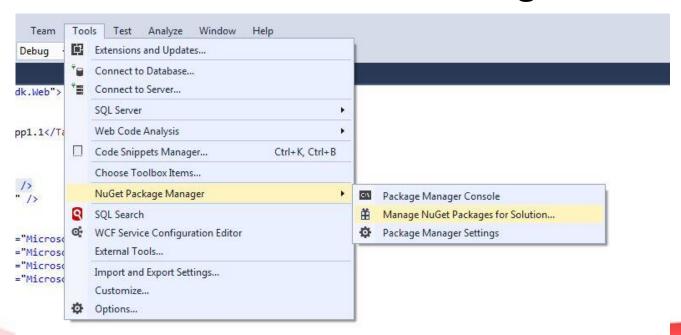


Innehållet (default – tom app)

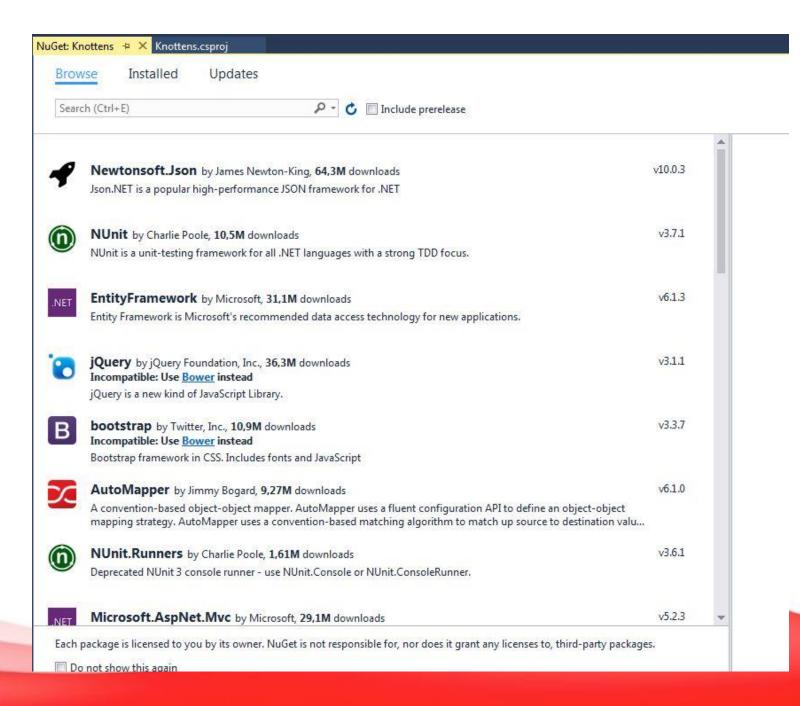


NuGet

- Håller i paketreferenserna
- Kan installera direkt via Manage NuGet









Program-klass

- Main-metod
 - Konfigurera miljön
 - Välja klass som konfigurerar applikationen
- Default innehåll
 - Behöver ej ändras om man kör vanlig dynamisk webbsajt.



Innehåll Main

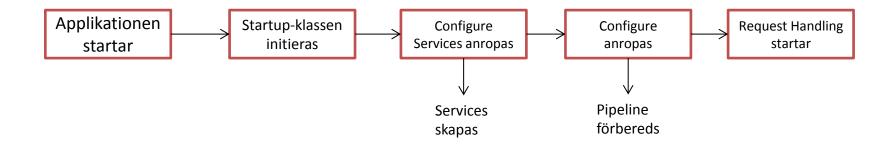
```
public class Program
public static void Main(string[] args)
   BuildWebHost(args).Run();
public static IWebHost BuildWebHost(string[] args) =>
         WebHost.CreateDefaultBuilder(args)
               .UseStartup<Startup>()
               .Build();
```

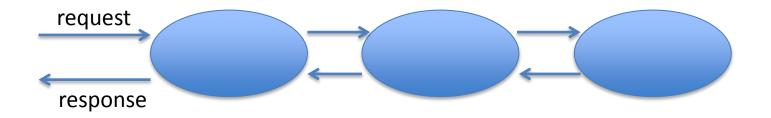


Startup-klass

```
public class Startup
   public void ConfigureServices(IServiceCollection services)
   public void Configure(IApplicationBuilder app, IHostingEnvironment env)
       if (env.IsDevelopment())
           app.UseDeveloperExceptionPage();
       app.Run(async (context) =>
           await context.Response.WriteAsync("Hello World!");
       });
```









Vad vi behöver