启动流程

一.调用 Microsoft. Extensions. Hosting. dll 下的 静态方法

Microsoft.Extensions.Hosting.Host.CreateDefaultBuilder() 注册通用主机

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public static Hortbuilder CreateDefaultBuilder (Oml);

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```

二、调用Microsoft.AspNetCore.Hosting.dll的 静态方法

Microsoft.Extensions.Hosting.GenericHostWebHost BuilderExtensions.ConfigureWebHost()注册web主机

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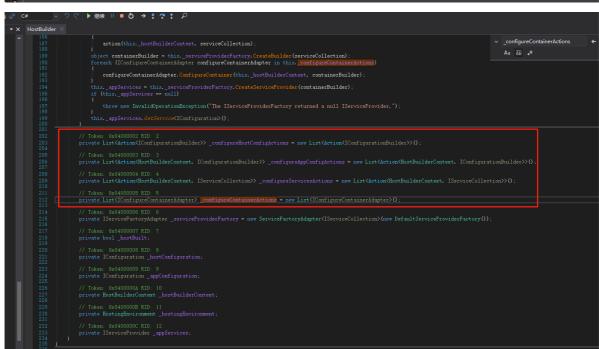
if (configure to builder Configure files to builder Config
```

最后调用 Microsoft.AspNetCore.dll 下的静态方法

Microsoft.AspNetCore.WebHost.ConfigureWebDefaults(IWebHostBuilder **builder**)

三、注册主机的各种委托会放到

Microsoft.Extensions.Hosting.dll **下的主机**Microsoft.Extensions.Hosting.HostBuilder **的本地集合中**



四、紧接着调用主机的Build()方法将注册的委托都执行一遍,初始化Startup类型,并调用Startup的 ConfigureServices 方法

```
Аа <u>Аы</u> "*
     IConfigurationBuilder configurationBuilder = new ConfigurationBuilder().ddfinMcmoryCollection();
foreach (Action(IConfigurationBuilder) action in this.configurationForeaction();
      action(configurationBuilder);
          HostingEnvironment hostingEnvironment = this._bostingEnvironment;
Assembly entryAssembly = Assembly.GetEntryAssembly();
hostingEnvironment.ApplicationName = ((entryAssembly != mull) ? entryAssembly.GetName().Name : mull);
// Token: 0x06000010 RID: 16 RVA: 0x00002F88 File Offset: 0x00001988 private string ResolveContentRootPath(string contentRootPath, string basePath)
     if (string.IsMullOrEmpty(contentRootPath))
     return baserath;
}
if (Path.IsPathRooted(contentRootPath))
/
         return contentRootPath;
    private string ResolveContentRootPath(string contentRootPath, string basePath)
{
   if (string.IsNullOrEmpty(contentRootPath))
   {
          return basePath;

if (Path. IsPathRooted(contentRootPath))
{
           return contentRootPath;
           return Path. Combine (Path. GetFullPath(basePath), contentRootPath)
    IConfigurationBuilder configurationBuilder = new ConfigurationBuilder(). SetBasePath(this._hostingEnvironment.ContentRootPath). Add% foreach (ActionCHostBuilderContext, IConfigurationBuilder> action in this._configureAppConfigActions)
          action(this._hostBuilderContext, configurationBuilder);

this._appConfiguration = configurationBuilder.Build();

this._hostBuilderContext.Configuration = this._appConfiguration;
```

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this, portBuilderContext = new HortiniderContext(this, Proportion)

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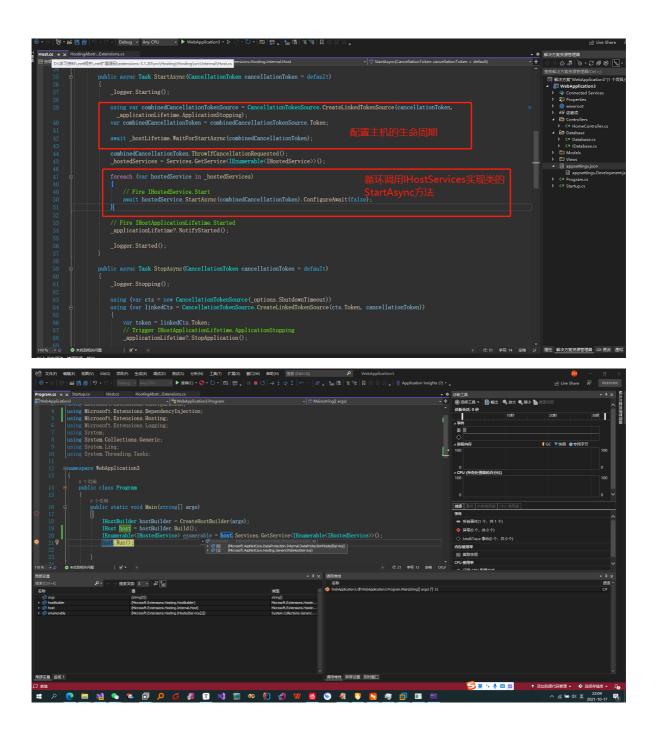
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五、执行

Microsoft.Extensions.Hosting.Abstractions .dll中

Microsoft.Extensions.Hosting.HostingAbstractionsHostExtensions 的Run方法运行应用并阻止调用线程,直到关闭主机

```
| Service | Serv
```



```
Obstruction to test desired | Survey |
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| Camerican | National Content |
```