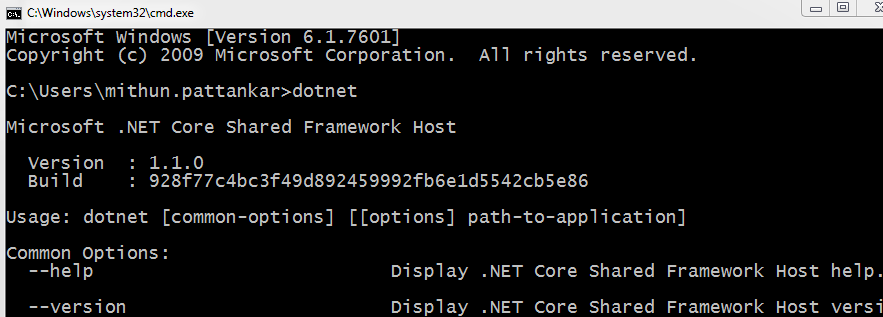
Swami Shreeji

# POS Service installation document

1. Require Windows 7, 8, 10 or any server machine
2. Download the .NET Core runtime and install it. Refer link https://www.microsoft.com/net/download/core#/runtime , download from .NET Core 1.1.1 runtime (Current)
3. Run the command prompt to see if installation is done. Check below screen shot



1. Enable IIS, if not enabled and open it.
2. Download the build in form of ZIP folder, extract to folder location. The build zip can be downloaded from <https://drive.google.com/open?id=0BwCwLj3To1krb2U3cXhfQi1CSTQ>
3. Read through steps from <https://docs.microsoft.com/en-us/aspnet/core/publishing/iis> . Refer Deploy the application section (steps 1 -8)
4. At step 6 in above link, provide site name as **posapi**, physical location is where u extracted the build zip.
5. In the extracted zip location, look for file appsettings.json file. In this file change according to MySQL database location.

"ConnectionStrings": {

"MySqlDbConnStr": "Server=localhost;User Id=root;Password=M!thun@123;Database=posdemotest"

},

1. Once the changing of DB connection string over, then copy this url in browser http://192.168.0.2/posapi/api/products/fullcount. This link will result number of products in the database. Its clear indication that Web API is connected to database and ready to be used by mobile APP. **IP address should according to your machine**