

HTS API (hAPI) Setup

1. Download and Install .NET Core SDK from Microsoft

<https://www.microsoft.com/net/download/thank-you/dotnet-sdk-2.0.2-windows-x64-installer>

2. Download and extract hAPI.zip to C:\

<https://www.dropbox.com/s/ojg9z4ux7szx4xy/hAPI.zip?dl=0>

3. Edit the appSettings.json file with your SQL database details

```
"connectionStrings": {  
  "hAPIConnection": "Data Source=SQLSERVERNAME\\SQLINSTANCE;Initial Catalog=LiveHAPI;Persist Security Info=True;User ID=SQL  
USER;Password=SQLPASSWORD;MultipleActiveResultSets=True;Pooling=True",  
  
  "EMRConnection": "Data Source=SQLSERVERNAME\\SQLINSTANCE;Initial Catalog=IQCARE;Persist Security Info=True;User ID=SQL  
USER;Password=SQLPASSWORD;MultipleActiveResultSets=True;Pooling=True"  
}
```

4. Run hAPI by executing the following command from inside hAPI folder extracted in step 2

```
C:\hAPI> dotnet LiveHAPI.dll
```

5. Test hAPI on your browser

<http://localhost:4747/api/cohorts/lists/>