**Direct API Testing**

**Sample Portal**

To configure the sample portal to work with your installed on premise web API set the following values in the web.config:

UseCloudServicesREST – this should be set to false

RESTAPIurl – this should be set to your installed on premise web api. Example: <http://localhost:52948/HDSWebAPI/api/HDCS>

Upload Package

Test uploading a package from HotDocs Developer to the sample portal. If successful this should create a new folder within the TempFiles folder in the on premise web API solution. The folder will be named with a package id and inside the folder should exist the hdpkg file.

Get Interview

In order for this to be successful the package needs to have been uploaded. Otherwise a ‘Not Found’ response will be returned.

Assemble Document

The service returns a ‘Not Found’ response if the package does not exist in the TempFiles folder. Test assembling a document where you have not uploaded a package first to ensure an error is thrown.

Test by uploading a package first and then assembling a document for that package to ensure a document is successfully assembled.

**GetComponentInfo Console app**

This is a console app to test a direct call to the GetComponentInfo method of the on premise web API