**GITHUB**

**Source repos**

ACE Developer Project source for a custom Liveliness probe that will deploy into the Standard Operating Image on which all other images are based

<https://github.com/DAVEXACOM/ACEonICPIntMicSoE>

ACE Developer Project source for Integration Micro Service 1

<https://github.com/DAVEXACOM/ACEonICPIntMicSrv1>

ACE Developer Project source for Integration Micro Service 2

<https://github.com/DAVEXACOM/ACEonICPIntMicSrv2>

**Image Build repos**

ACE Standard Operating Environment Image Build - The base image build with Liveliness probe that other images are build FROM

<https://github.com/DAVEXACOM/ACEonICPIntStdOpImg>

ACE Micro Service 1 Image Build

<https://github.com/DAVEXACOM/ACEonICPIntMicSrv1Img>

ACE Micro Service 2 Image Build

[https://github.com/DAVEXACOM/ACEonICPIntMicSrv2Img](https://github.com/DAVEXACOM/ACEonICPIntMicSrv1Img)

**ACE Helm Chart repos**

Helm Charts that can deploy ACE Micro Service 1 or 2 as an individual for testing (modify Jenkins file and Values.yaml)

<https://github.com/DAVEXACOM/ACEonICPIntMicSrvHelm>

Helm Charts that deploy both ACE Micro Service 1 and 2 as a micro services application

[https://github.com/DAVEXACOM/ACEonICPIntMicSrvApplHelm](https://github.com/DAVEXACOM/ACEonICPIntMicSrvHelm)

**Supporting Materials**

<https://github.com/DAVEXACOM/ACEonICPIntSupportingMaterial>

**DOCKER HUB**

ACE Developer Project source for a custom Liveliness probe that will deploy into the Standard Operating Image on which all other images are based

<https://cloud.docker.com/u/davexacom/repository/docker/davexacom/ace11002mqc91soe>

ACE Developer Project source for Integration Micro Service 1

<https://cloud.docker.com/u/davexacom/repository/docker/davexacom/ace11002mqc91intms1>

ACE Developer Project source for Integration Micro Service 2

https://cloud.docker.com/u/davexacom/repository/docker/davexacom/ace11002mqc91intms2