How to get set up on the INT environment for GP Connect Testing

Please read these instructions alongside the GP Connect Onboarding document as there is information in there that you will need to complete INT set up.

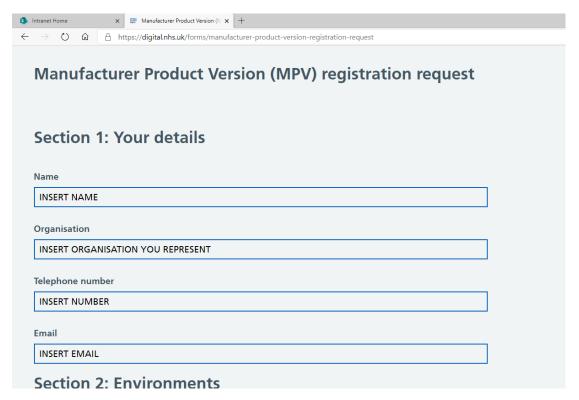
Accessing the following link - https://digital.nhs.uk/services/path-to-live-environments/integration-environment will take you to all of the information that you require to request access and connect to the INT environment.

Please note the pre-requisites steps 1-4 and complete as necessary in the Before You Start section. Note that there is no requirement to request test data, we already have this available.

Step 5. Manufacturer, Product and Version

Click on the MPV link and complete the information as follows

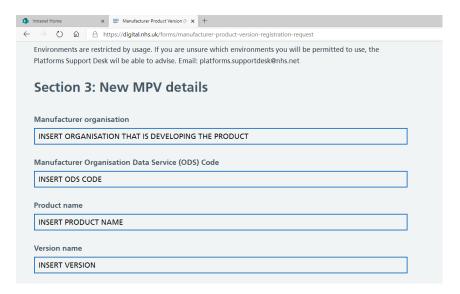
Section 1



Section 2: Environments

• Select Integration

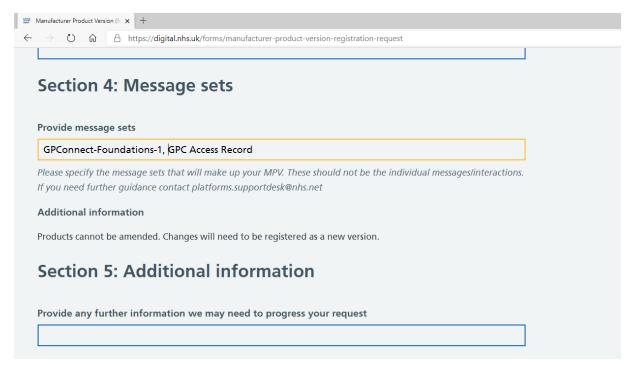
Section 3: New MPV Details



Section 4: Message Sets

These are as follows, please insert which are applicable to the capability that you're being assured for:

- HTML GPC Access Record and GPC Foundations
- Appointments GPConnect-Foundations-1 and GPConnect-Appointments-1
- Structured GPConnect-StructuredRecord-1 and GPConnect-Foundations-1 (if you're implementing the foundation API)



Once all of the information has been completed, please submit the information. This request will be sent to Platforms Support who will register your product.

When this has been confirmed, please proceed onto Section 6, registering your end point.

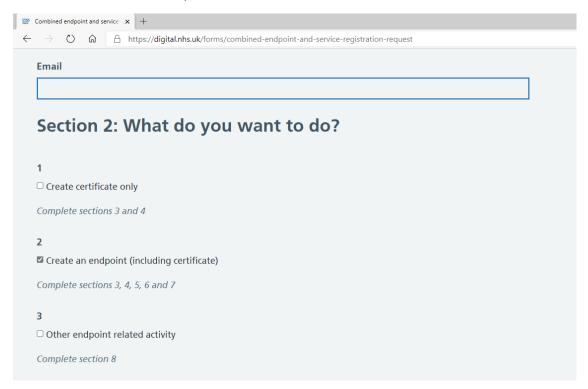
Step 6. Requesting an End Point

Section 1: Contact Details

• Insert name, organisation and contact details you previously submitted

Section 2: What do you want to do?

Tick 'create an endpoint'



Section 3: Path to live environments

• Select 'Integration' from the drop down list

Section 4: Request a new certificate

- Insert a Fully Qualified Domain Name (FQDN)
- Insert a certificate only the common field name needs to be populated which must match the FQDN, all of the other information can remain blank. Further information on creating a certificate is included within the FAQ section of the onboarding document.
- Recipient ODS code for the purposes of the INT this can be the same ODS code as the manufacturer ODS code, or it can be the ODS code that you plan to deploy to in live.

Section 5: Create new endpoint

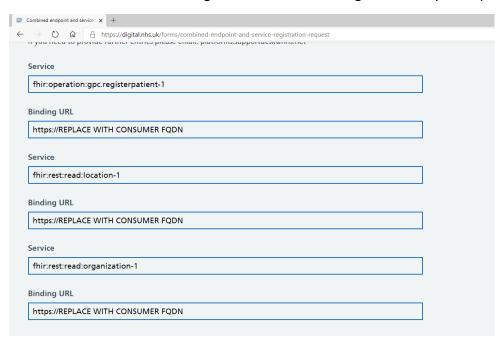
Tick 'CMA endpoint '

Section 6: Additional ASIDs

This is not applicable, no need to complete

Section 7: Party Keys and MHS URL Bindings

These are found in the tables within the FAQ section of the onboarding document. You need to add in each URL and Binding for each of the message sets that you require.

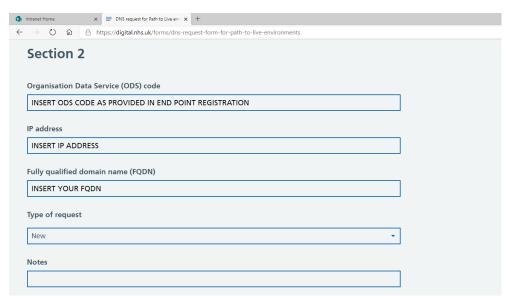


There won't be enough spaces available on the form to add in all of the required bindings. Add additional ones to the Other Information box within Section 8.

Step 7 – Register your Fully Qualified Domain Name (FQDN)

Section 1 – Complete your contact details as done previously.

Section 2 – Insert your IP and FQDN as below. There are spaces to insert many ODS codes, but you only need to register the one that you've supplied for the testing purposes.



Spine Testing

As part of GP Connect testing, you will need to demonstrate how your product interacts with the Spine for PDS, SDS and SSP.

If you're also onboarding for NHS Digital Spine Mini Service SMSP PDS then you should already have your End Point registered for these interactions in INT. If you're using a third-party provider, or you haven't yet completed PDS assurance then you will need the PDS interactions adding to the INT environment to be able to test. Please inform the Assurance Team of this.