AAL1 Generic User Journeys

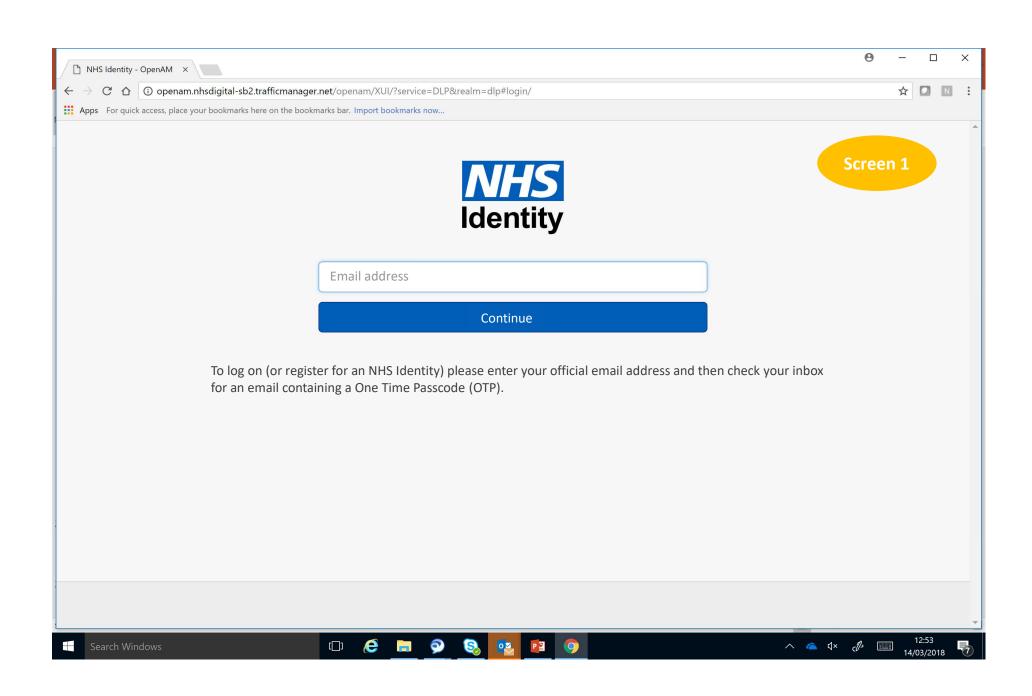
This deck contains 7 user journeys covering 5 scenarios. Journey 2a, 2b and 2c achieve the same outcome but using different approaches.

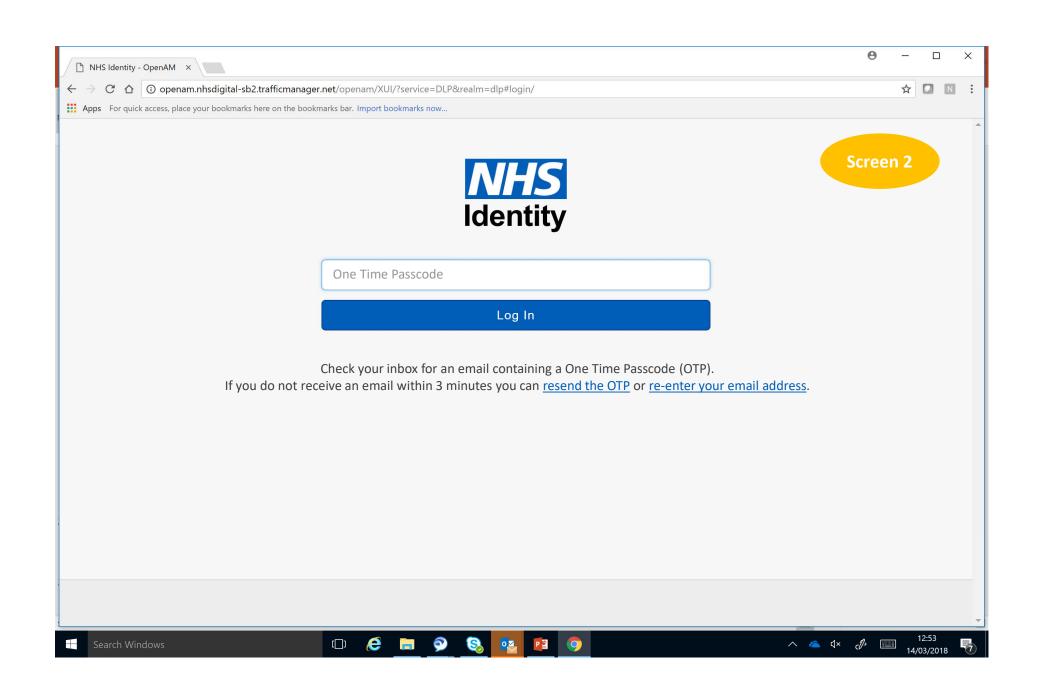
User Journey		Has NHS Identity?	Correct Privs?
1.	User logs on to a service 'normally'	Y	Υ
2a.	User registers for NHS Identity (and service access) by trying to access a service	N	N/A
2b.	User registers for NHS Identity (and service access) by trying to access a service	N	N/A
2c.	User registers for NHS Identity (and service access) by trying to access a service	N	N/A
3.	User receives an email prompting them to register for NHS Identity (or proactively chooses to register).	N	N/A
4.	User tries to access a service they do not have the correct access rights to.	Υ	N
5.	User receives an email prompting them to request access to a service (or pro-actively seeks to gain access).	Υ	N

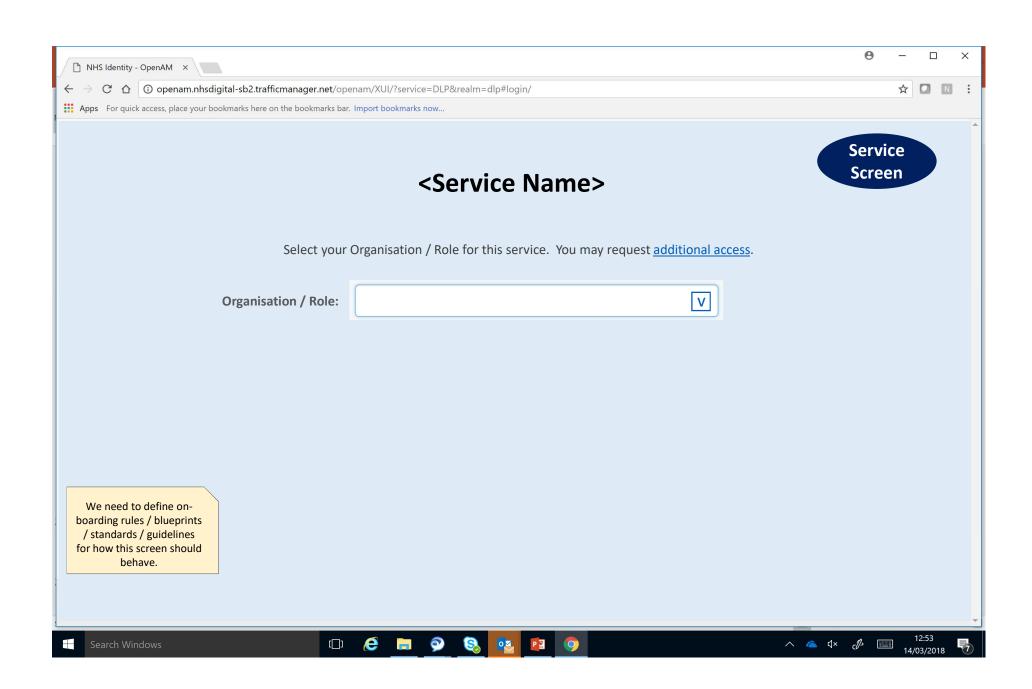
Scenario #1 User logs on to a service 'normally'. (User navigates to service URL)

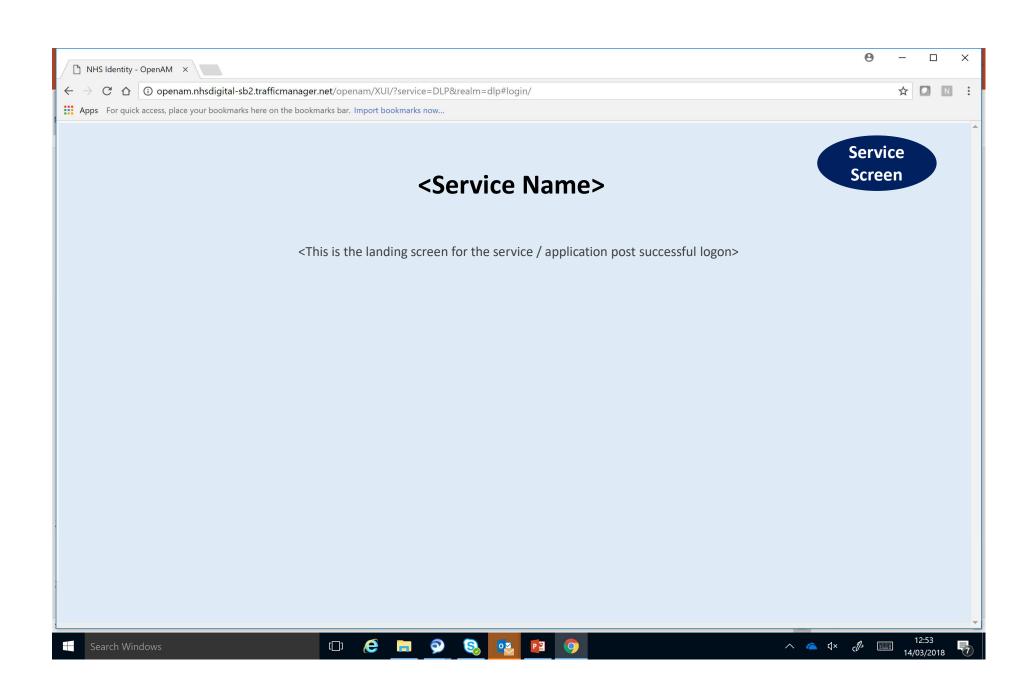
User has existing NHS Identity : Yes

User has correct service privileges : Yes







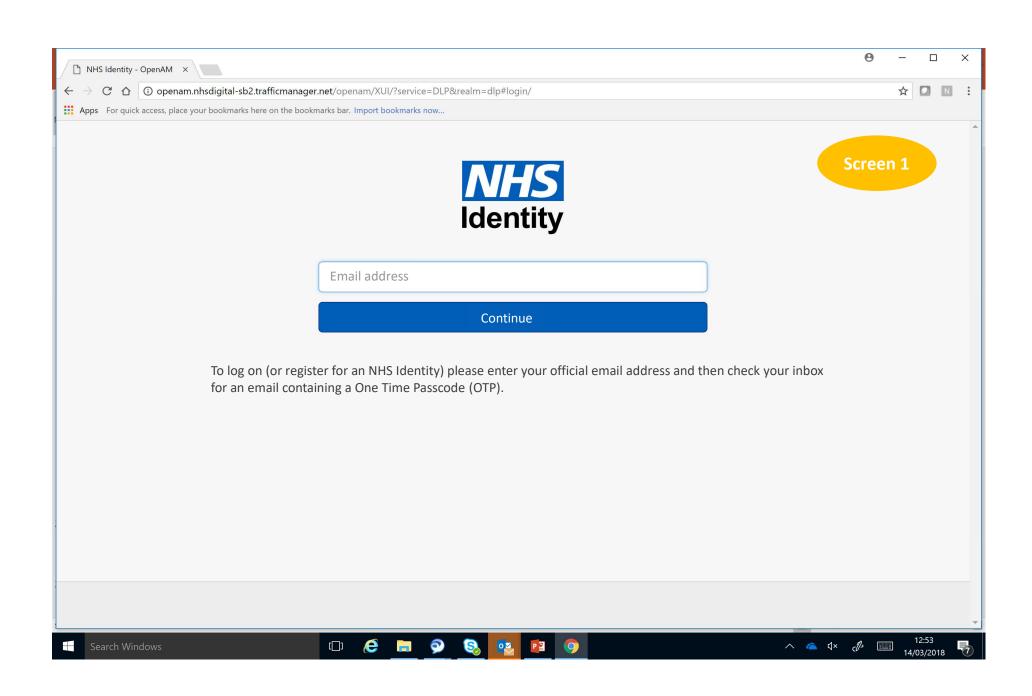


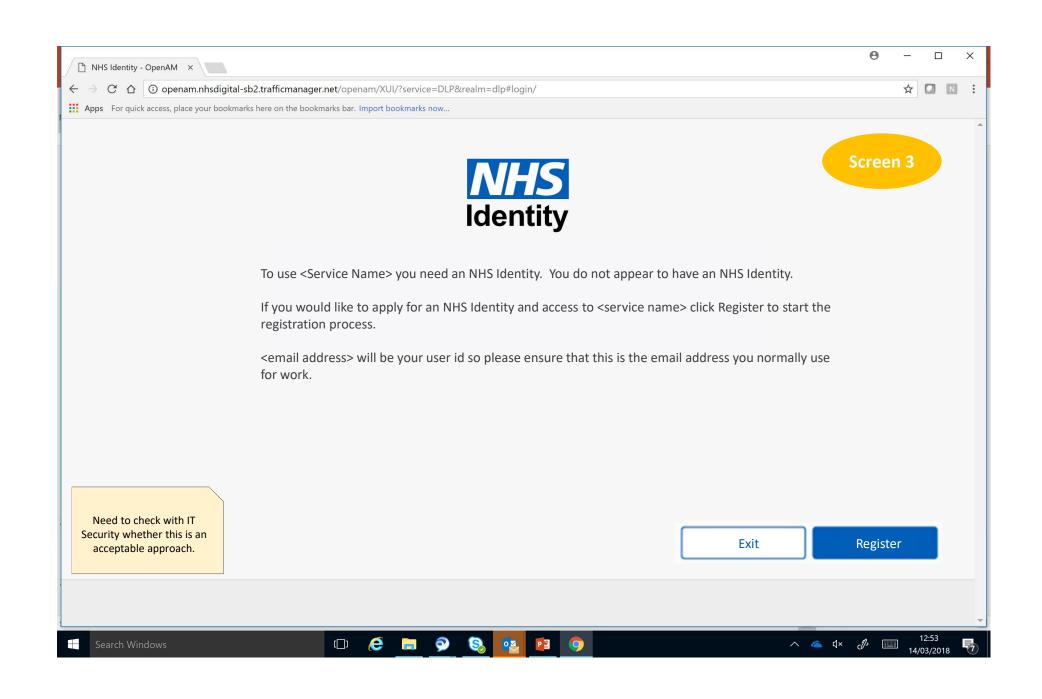
Scenario #2 - Journey A

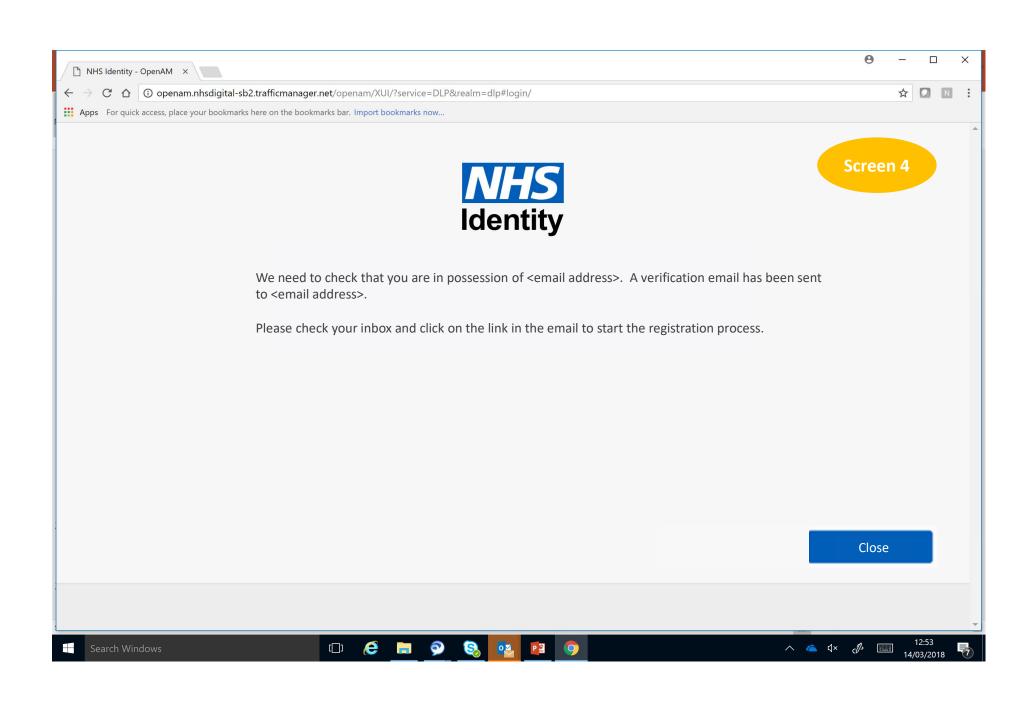
User registers for NHS Identity (and access) by trying to use a service

User has existing NHS Identity : No

User has correct service privileges : N/A











Confirm your email address

You have started the registration process for an NHS Identity.

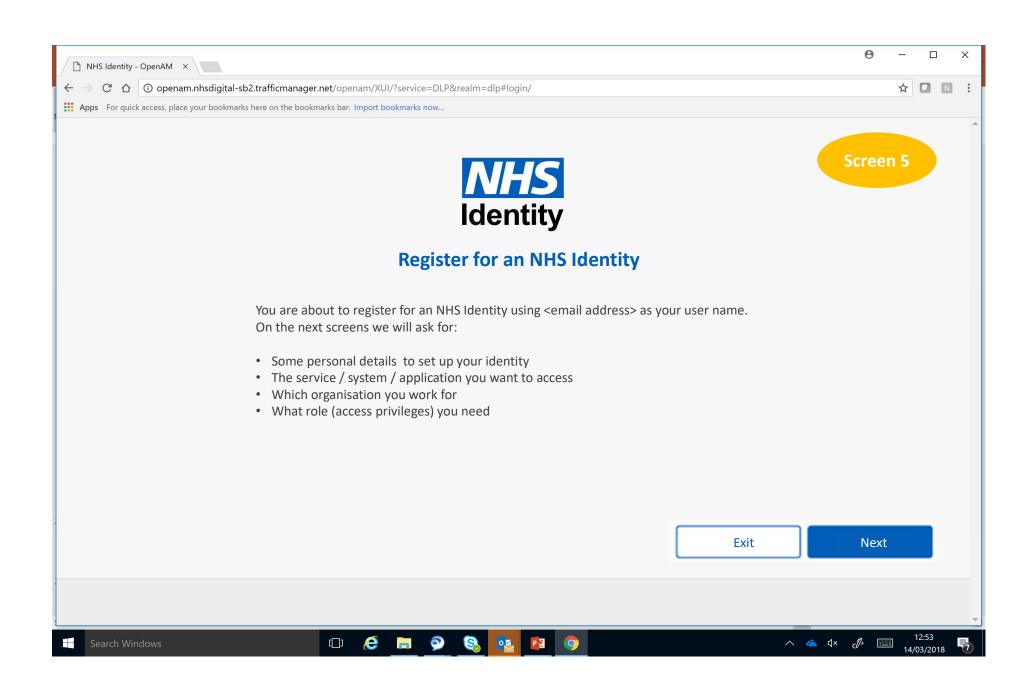
If you are expecting this email, please click on the link below to confirm that your are in possession of this email address and to continue with the registration.

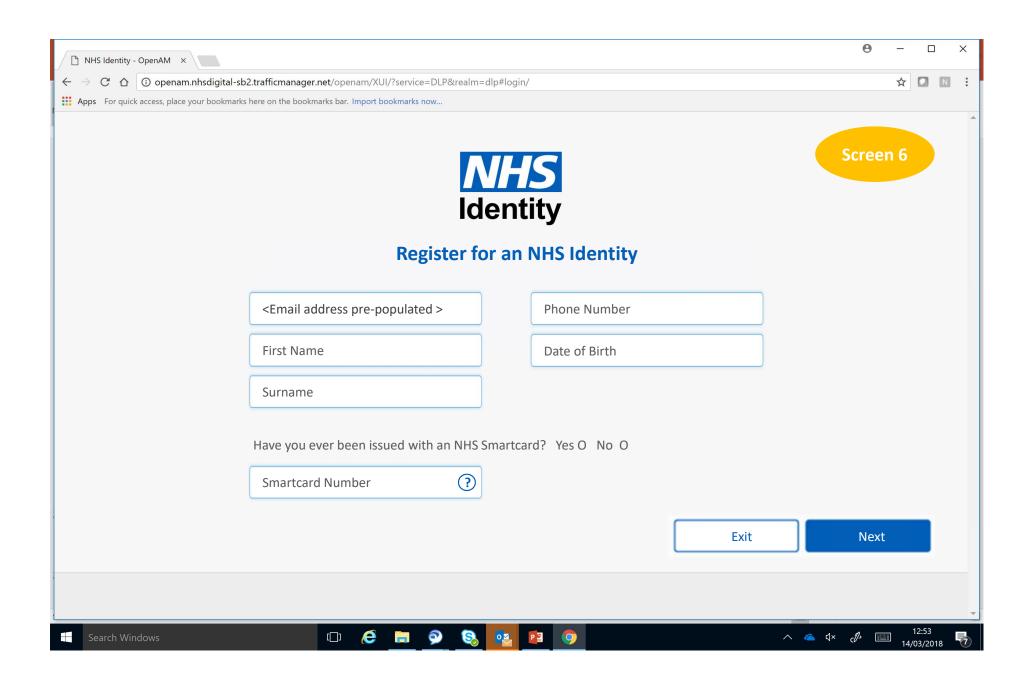
Continue with registration

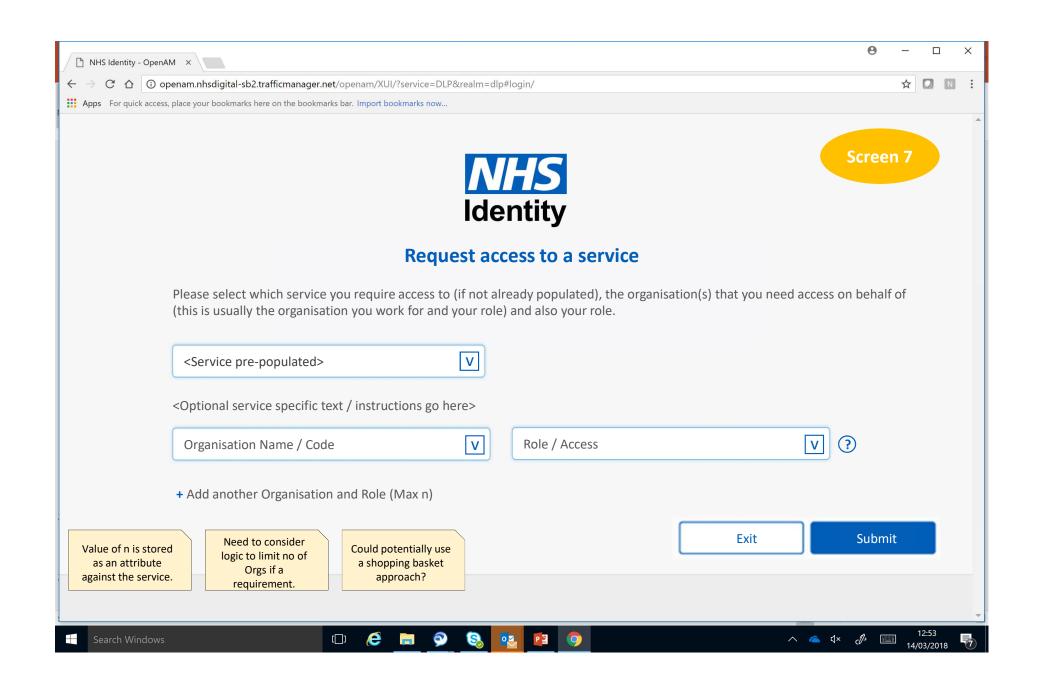
If you are not expecting this email, please ignore and delete.

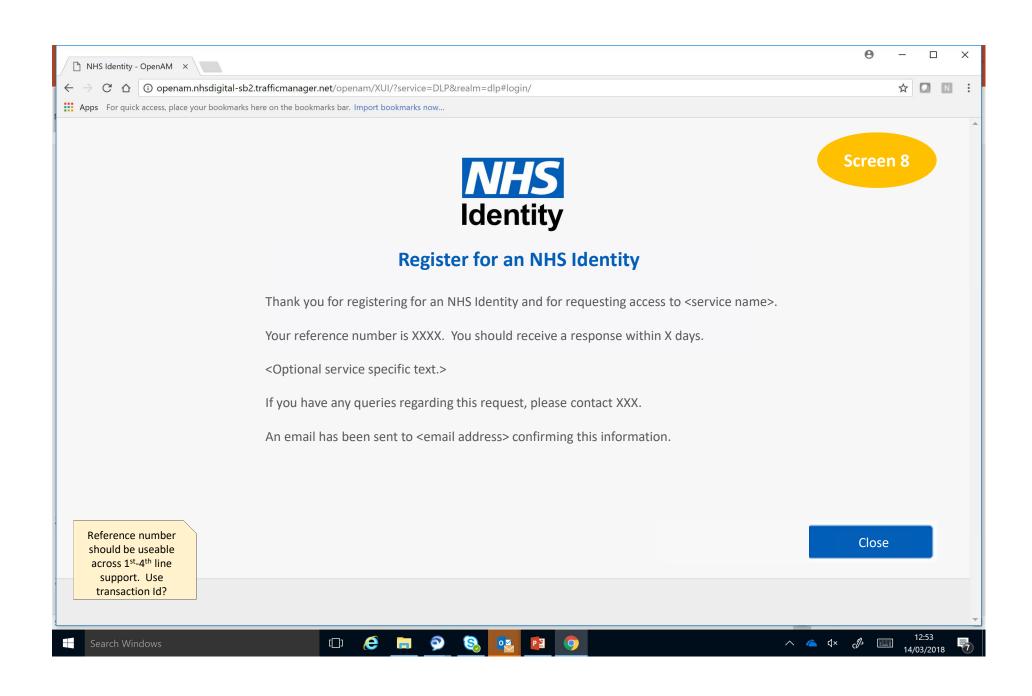
Regards,

NHS Identity Team













Thank you for registering for an NHS Identity

Hello <name>

Thank you for registering for an NHS Identity and for requesting access to <service name>.

Your reference number is XXXX. You should receive a response within X days.

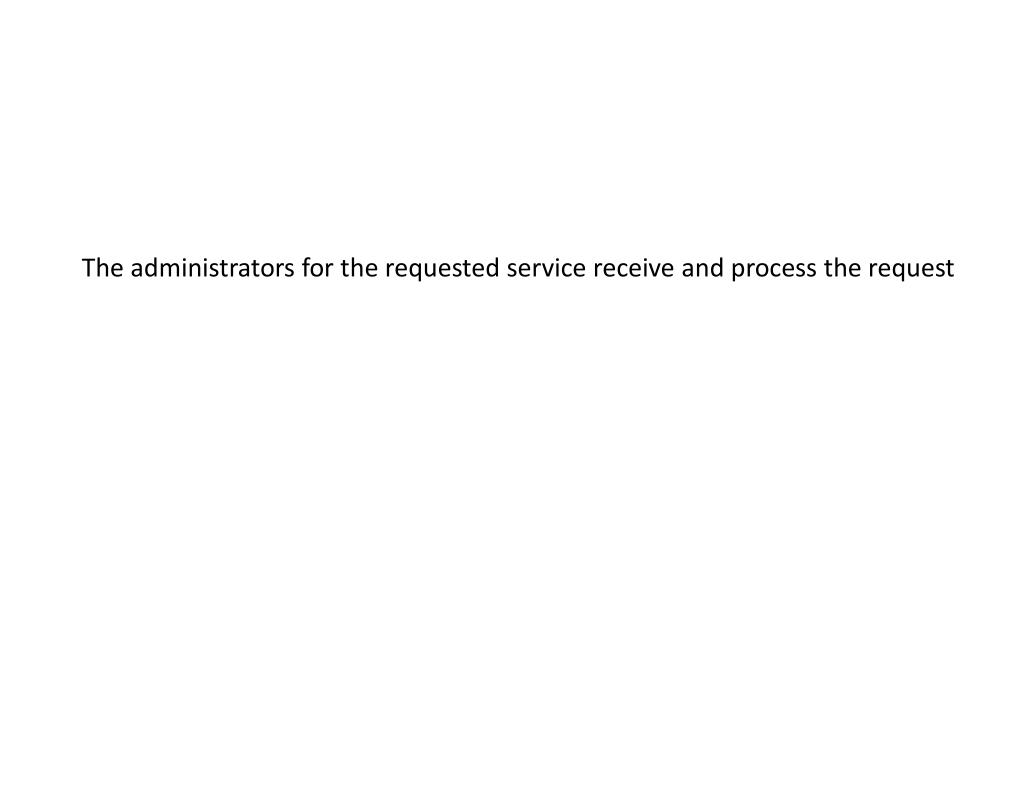
<Optional service specific text.>

If you have any queries regarding this request, please contact XXX.

Regards,

NHS Identity Team

Reference number should be useable across 1st-4th line support. Use transaction Id?







Hello <name>

Your recent request for access to <name> has been approved.

Each time you log in to XX you will be emailed a One Time Passcode (OTP). This means you won't have to remember another password.

<Optional service specific text>

Log in to XX

If you ever get locked-out of your account or need to amend any of the details supplied at registration, please <Service specific text>

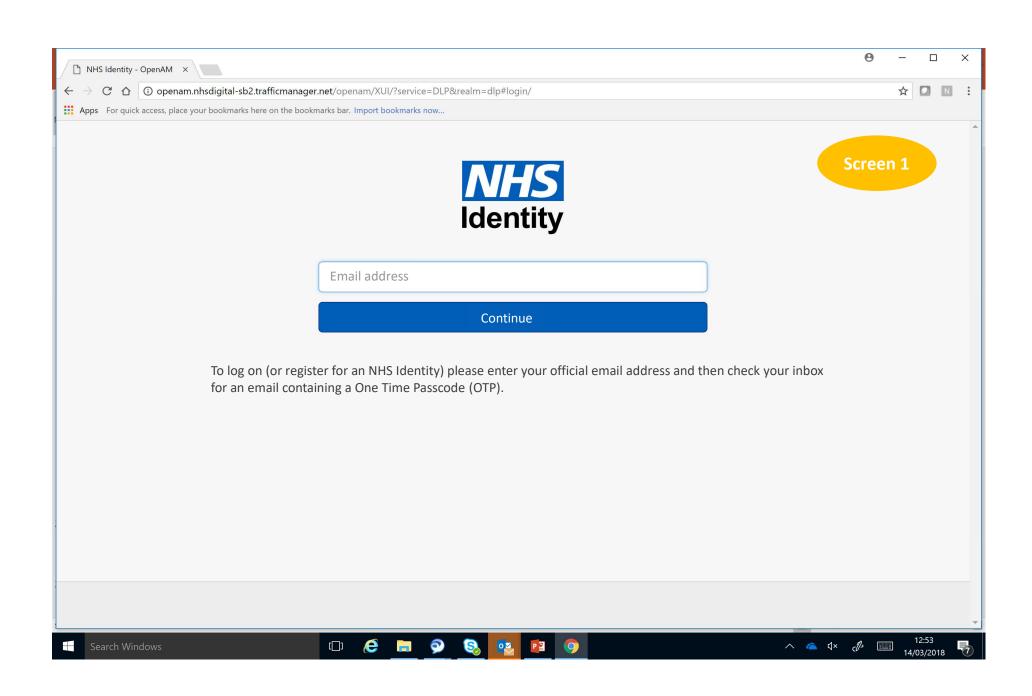
Regards, NHS Identity Team

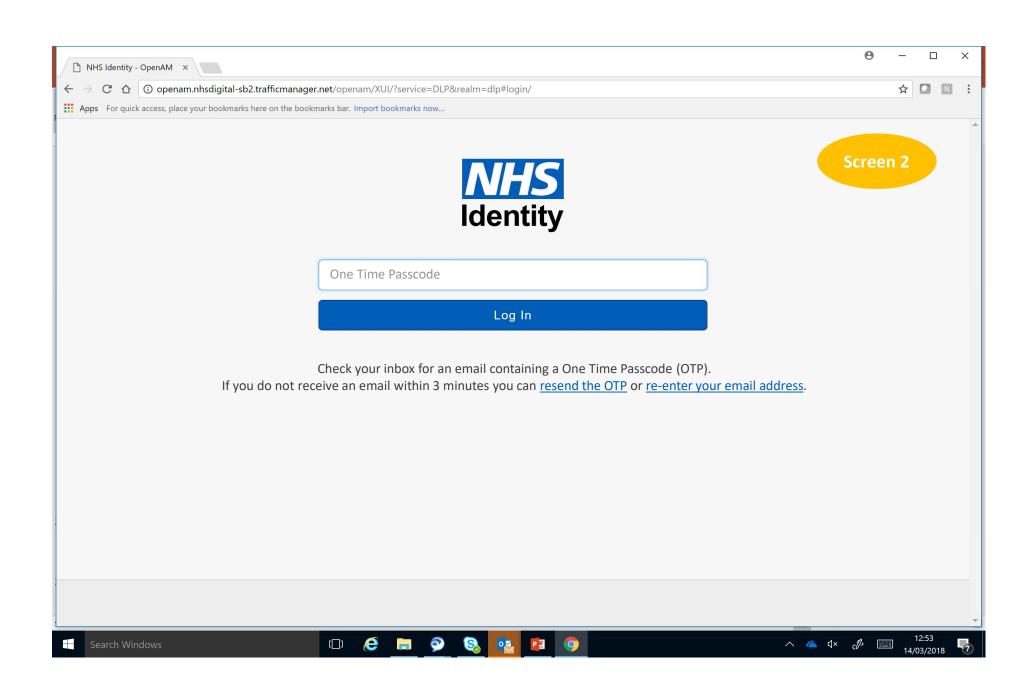
Scenario #2 – Journey B

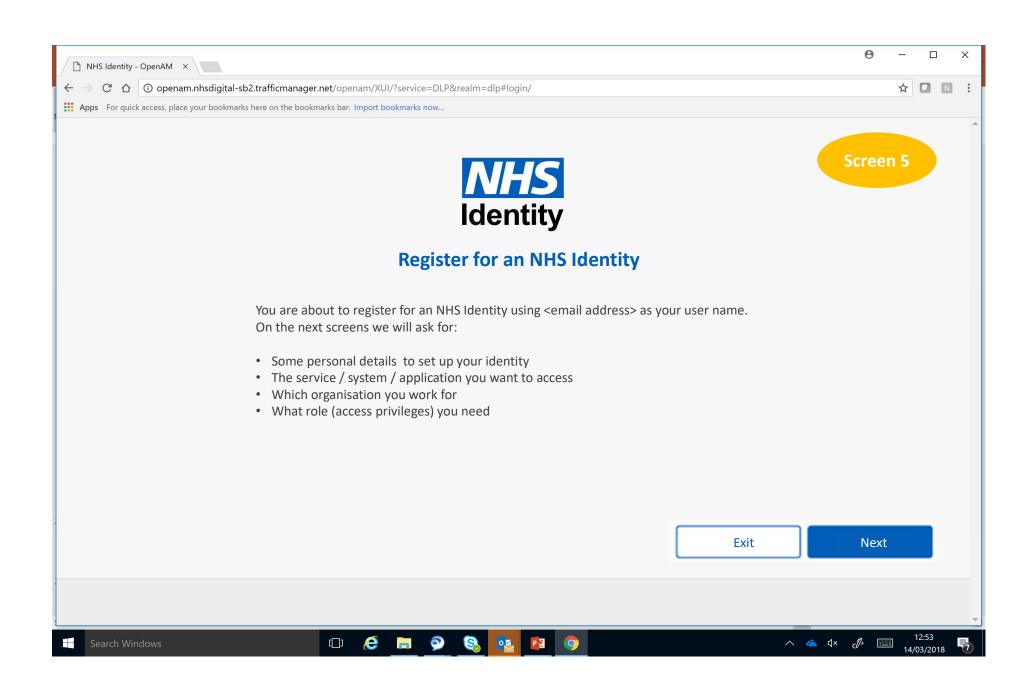
User registers for NHS Identity (and access) by trying to use a service

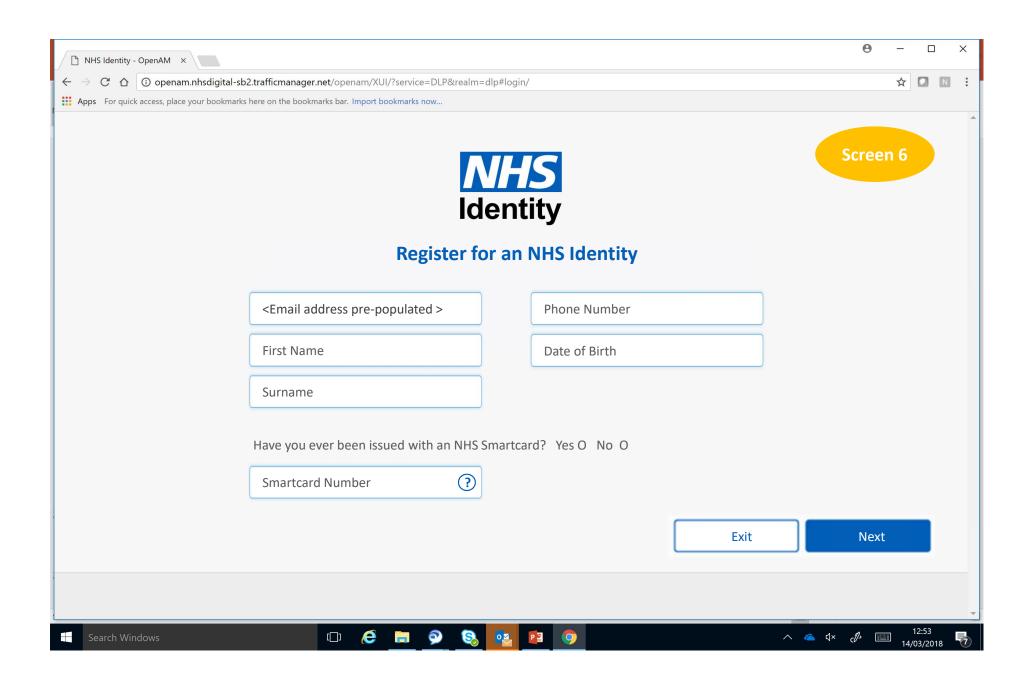
User has existing NHS Identity : No

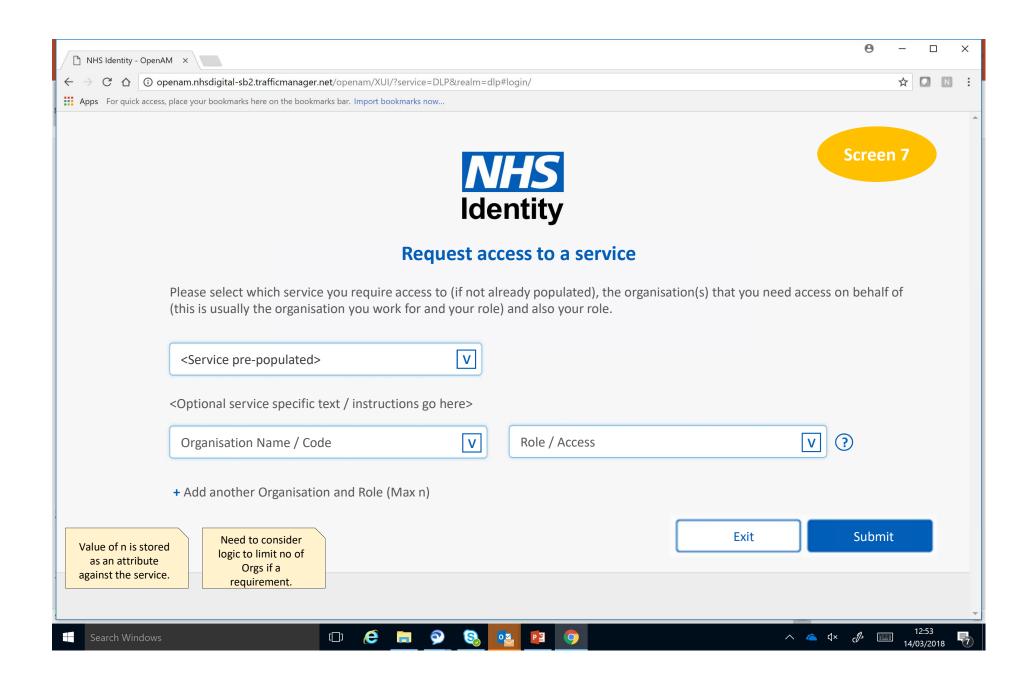
User has correct service privileges : N/A

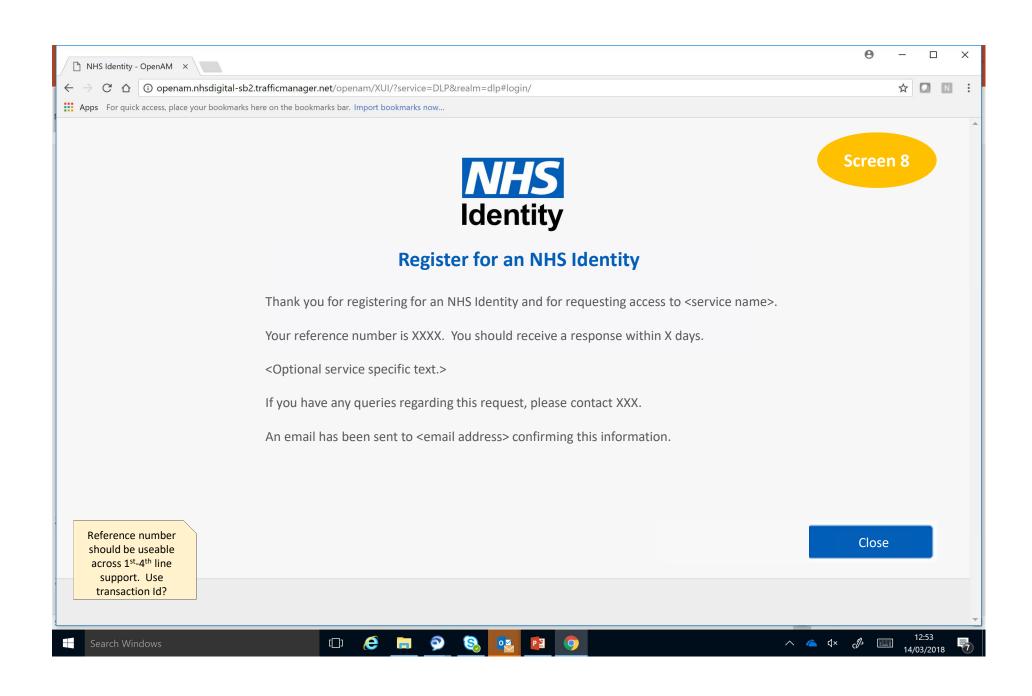
















Thank you for registering for an NHS Identity

Hello <name>

Thank you for registering for an NHS Identity and for requesting access to <service name>.

Your reference number is XXXX. You should receive a response within X days.

<Optional service specific text.>

If you have any queries regarding this request, please contact XXX.

Regards,

NHS Identity Team

Reference number should be useable across 1st-4th line support. Use transaction Id?

The administrators for the requested service receive and process the request





Hello <name>

Your recent request for access to <name> has been approved.

Each time you log in to XX you will be emailed a One Time Passcode (OTP). This means you won't have to remember another password.

<Optional service specific text>

Log in to XX

If you ever get locked-out of your account or need to amend any of the details supplied at registration, please <Service specific text>

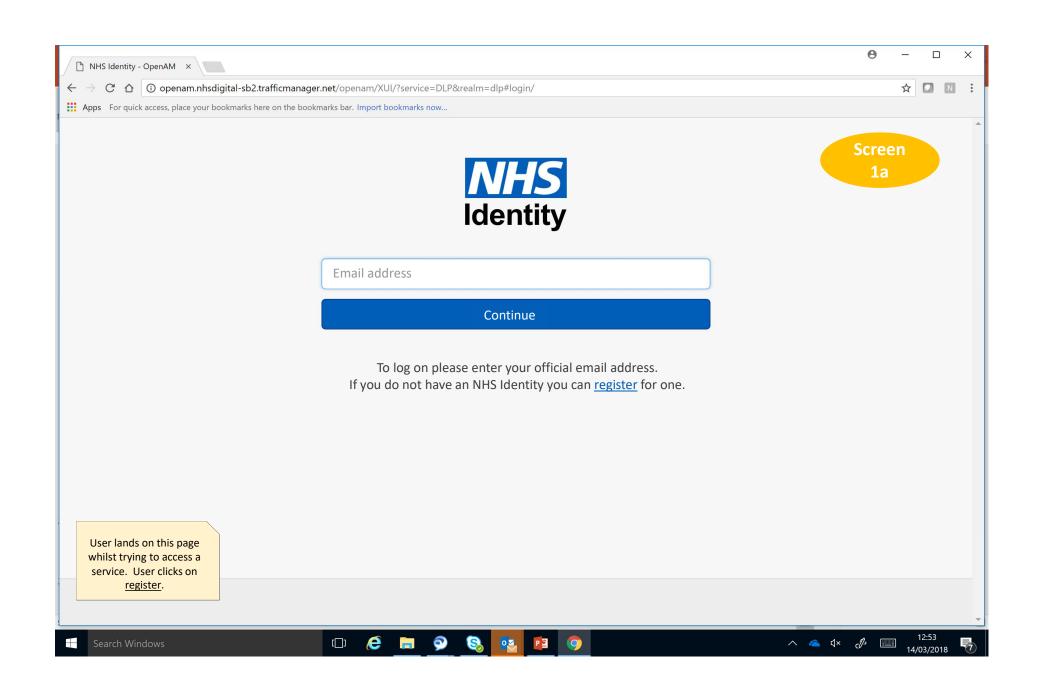
Regards, NHS Identity Team

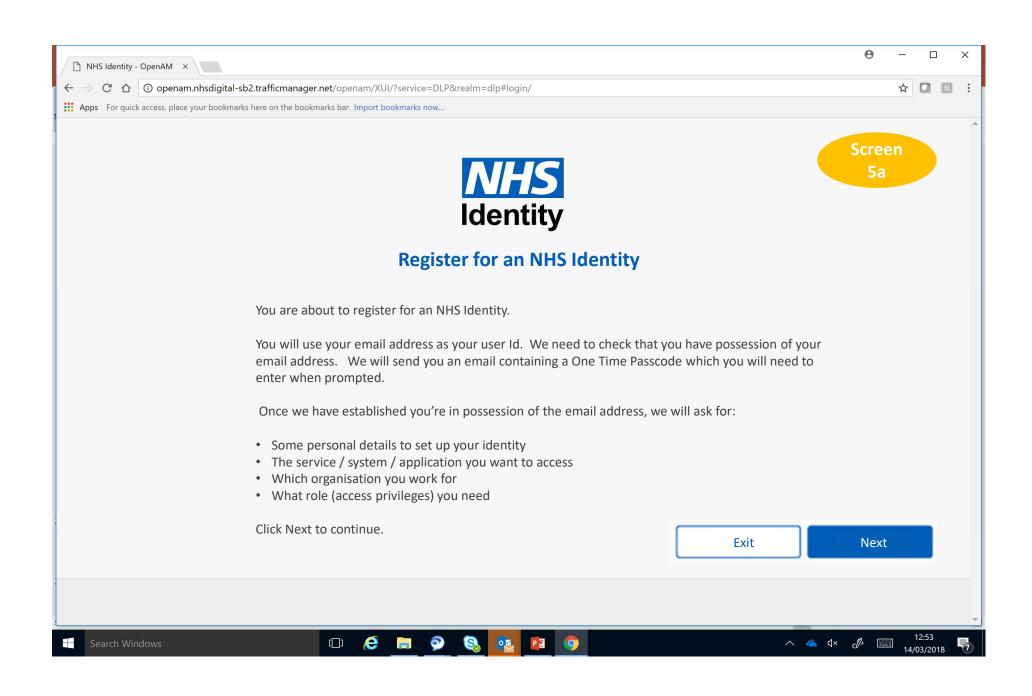
Scenario #2 – Journey C

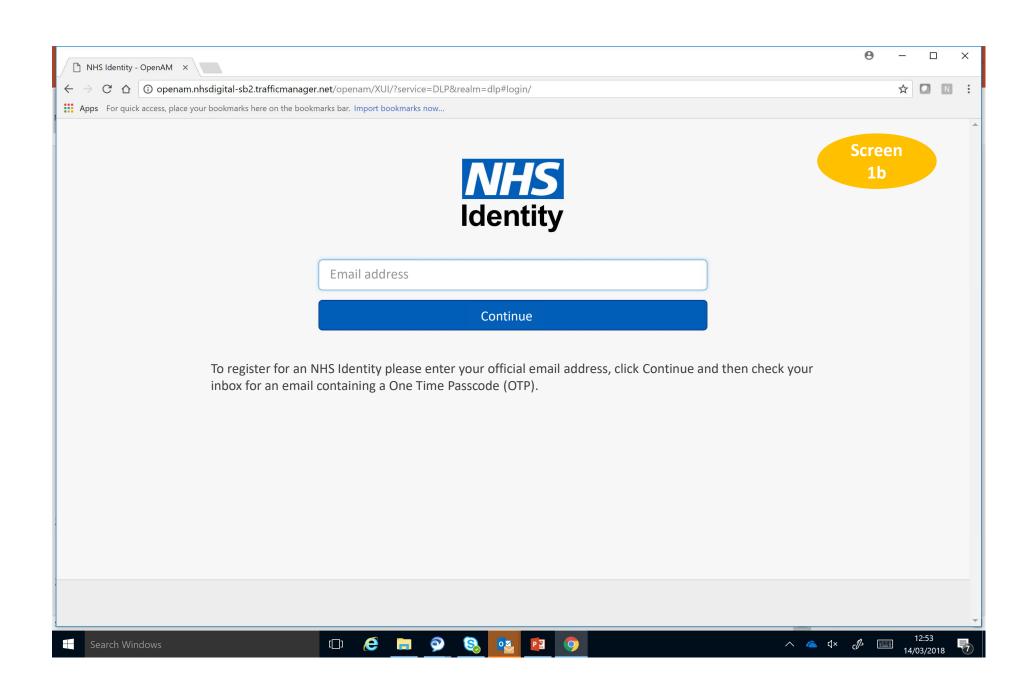
User registers for NHS Identity (and access) by trying to use a service

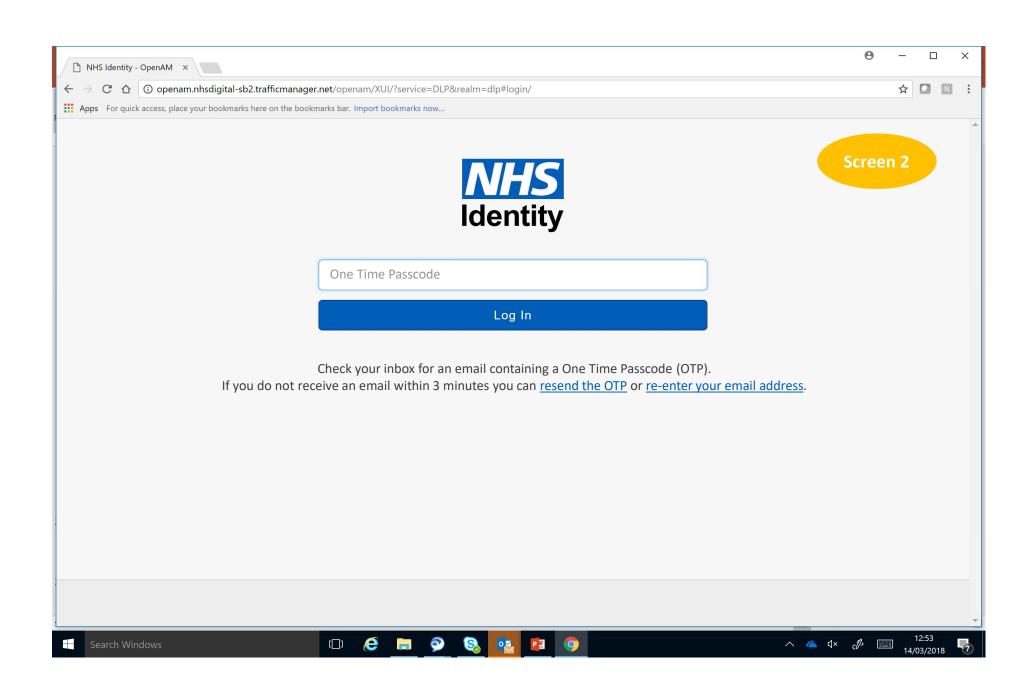
User has existing NHS Identity : No

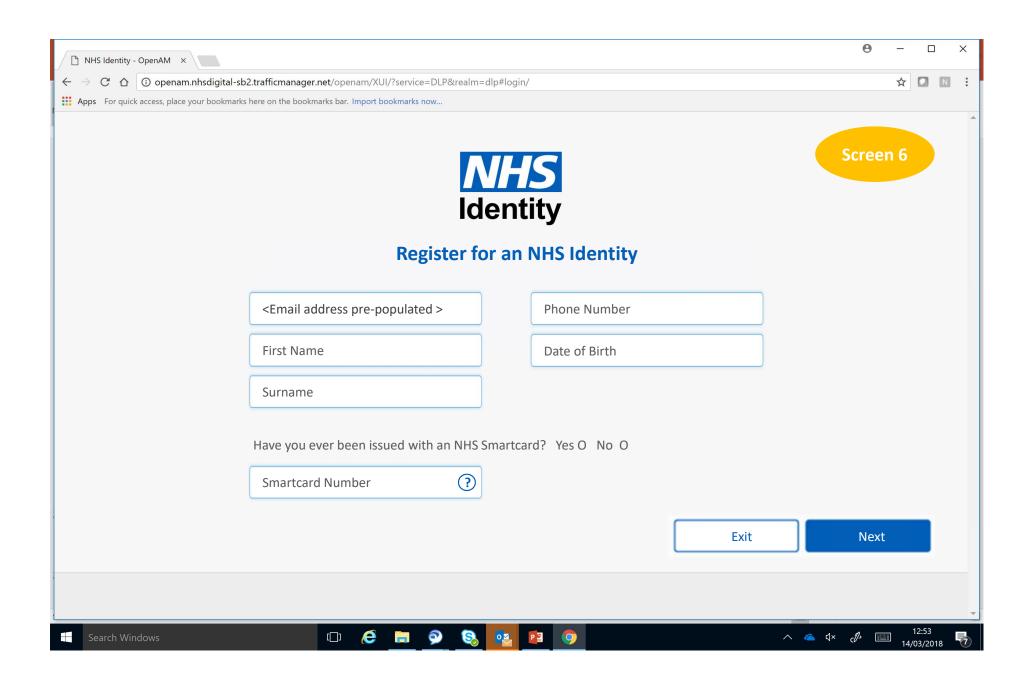
User has correct service privileges : N/A

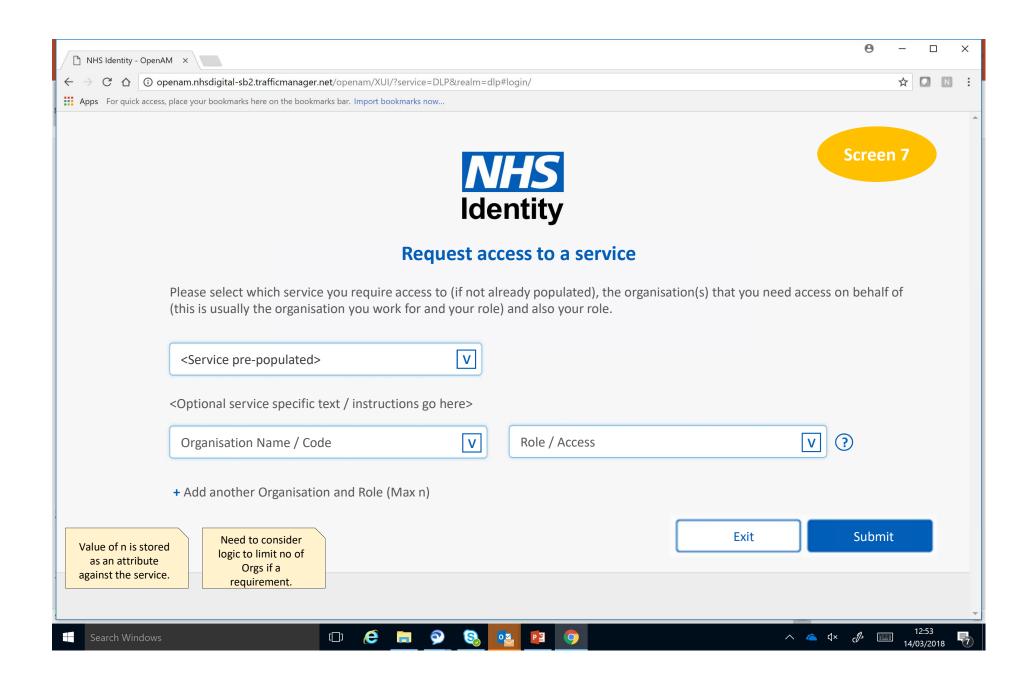


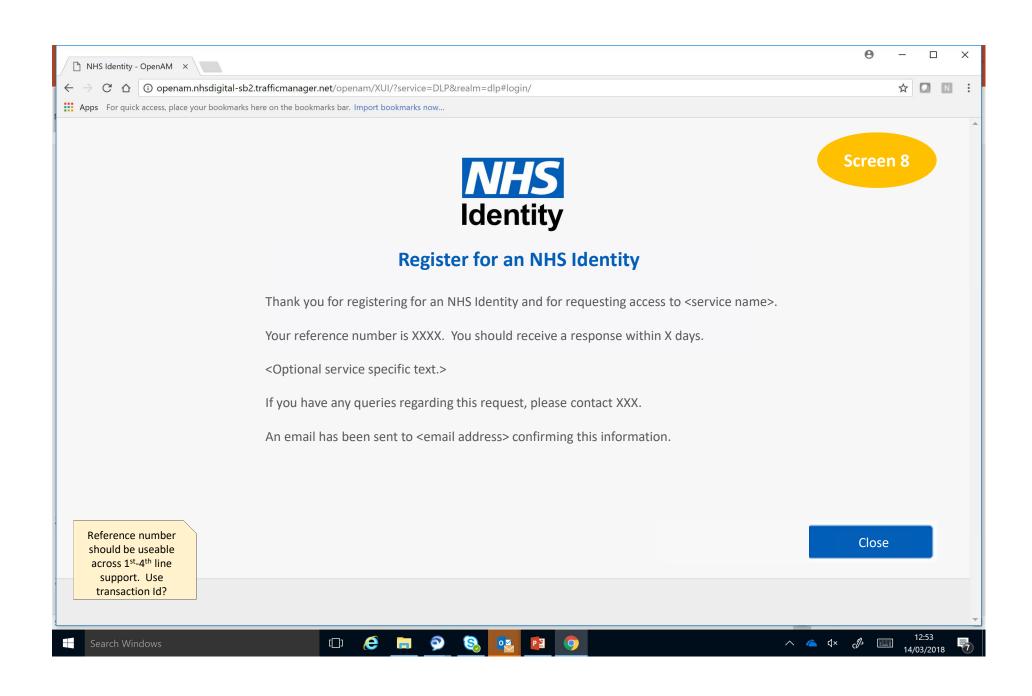
















Thank you for registering for an NHS Identity

Hello <name>

Thank you for registering for an NHS Identity and for requesting access to <service name>.

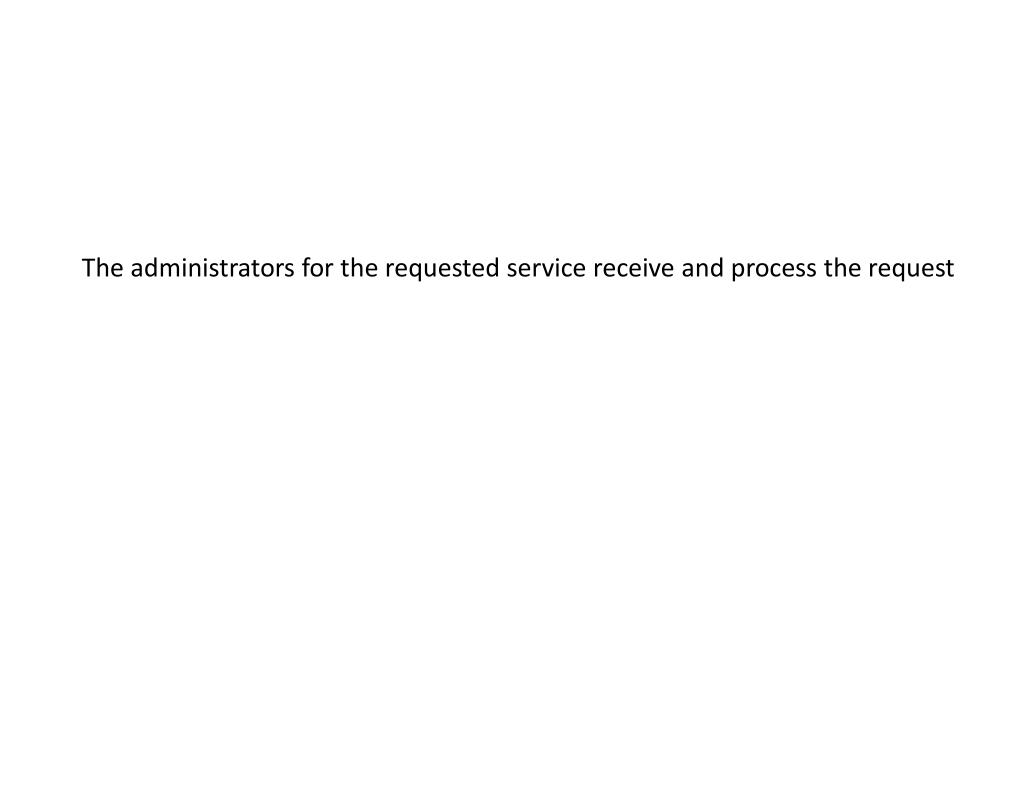
Your reference number is XXXX. You should receive a response within X days.

<Optional service specific text.>

If you have any queries regarding this request, please contact XXX.

Regards,

NHS Identity Team







Your recent request for access to <name> has been approved.

Each time you log in to XX you will be emailed a One Time Passcode (OTP). This means you won't have to remember another password.

<Optional service specific text>

Log in to XX

If you ever get locked-out of your account or need to amend any of the details supplied at registration, please <Service specific text>

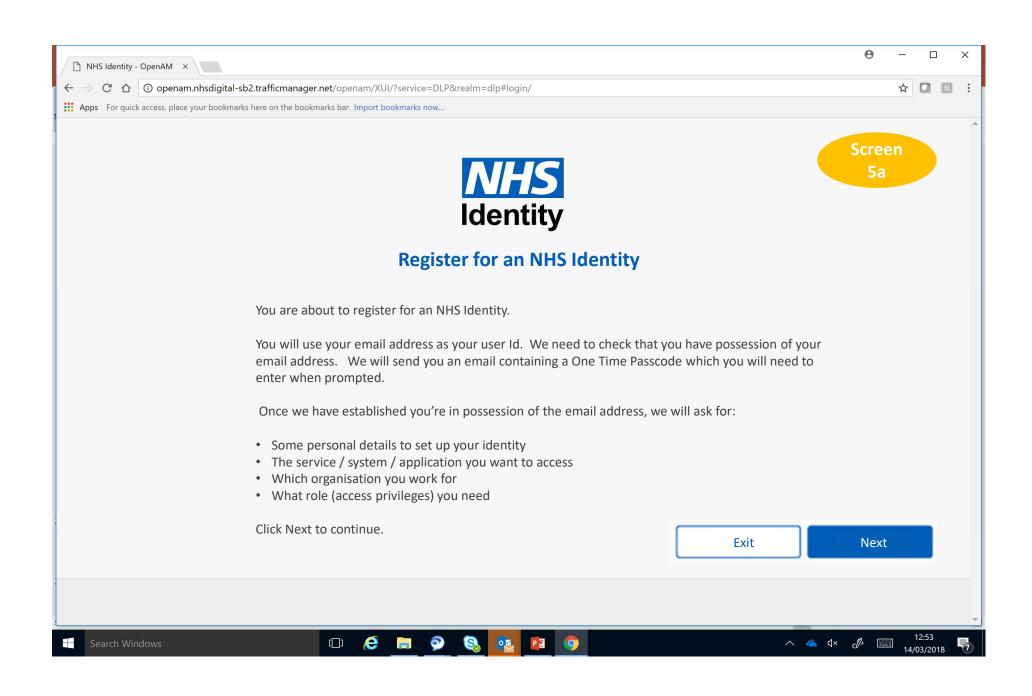
Scenario #3

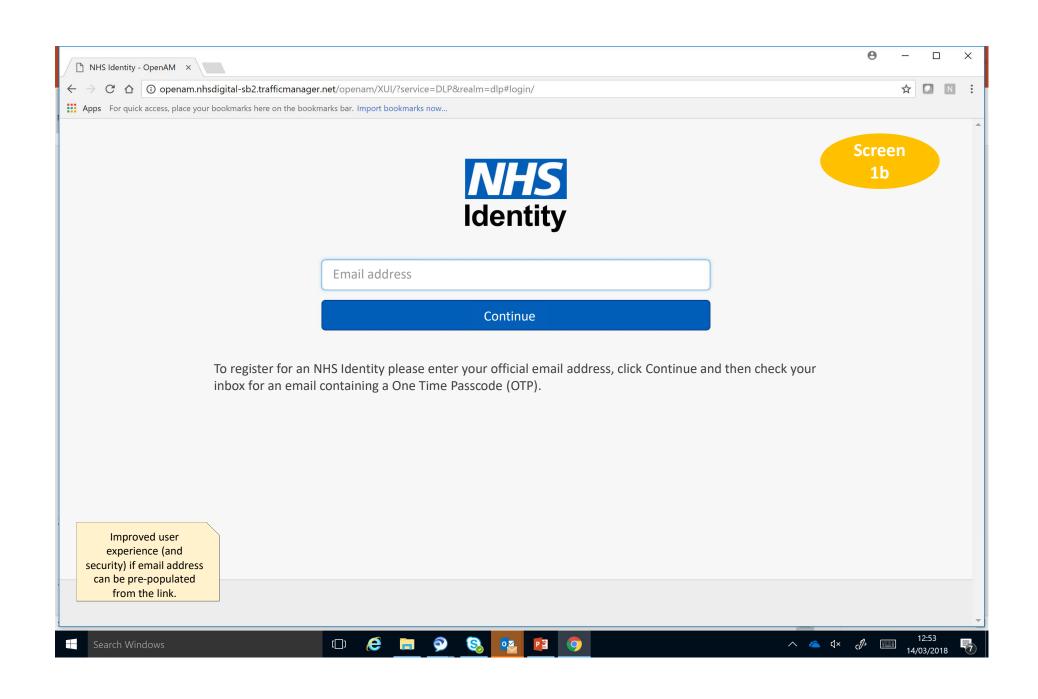
User receives an email prompting them to register for NHS Identity

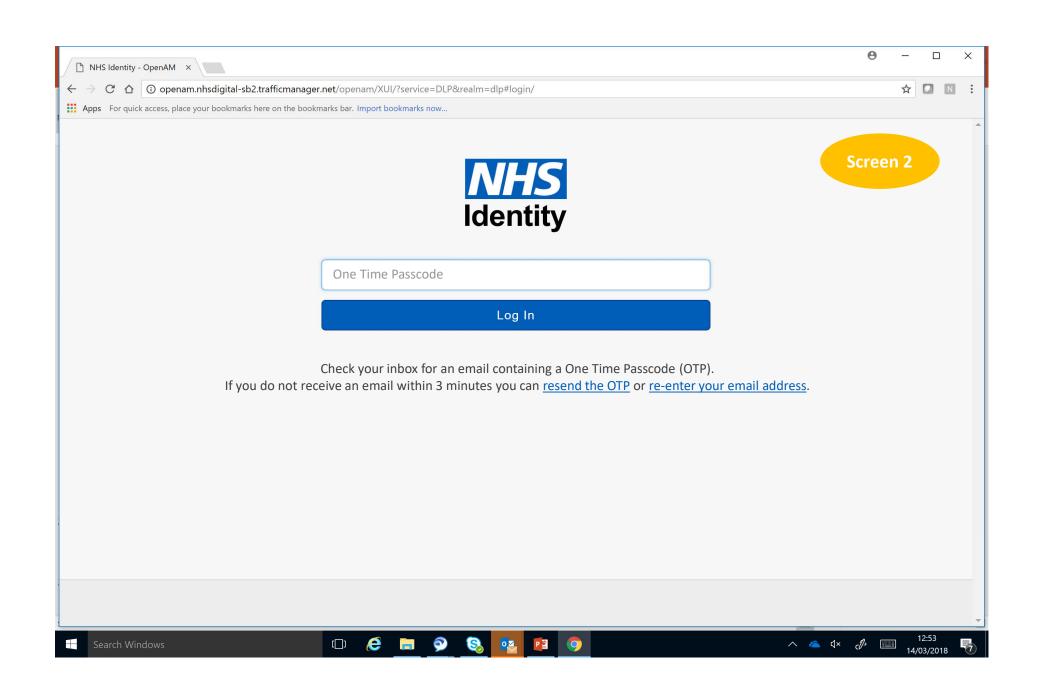
(User clicks on registration link)

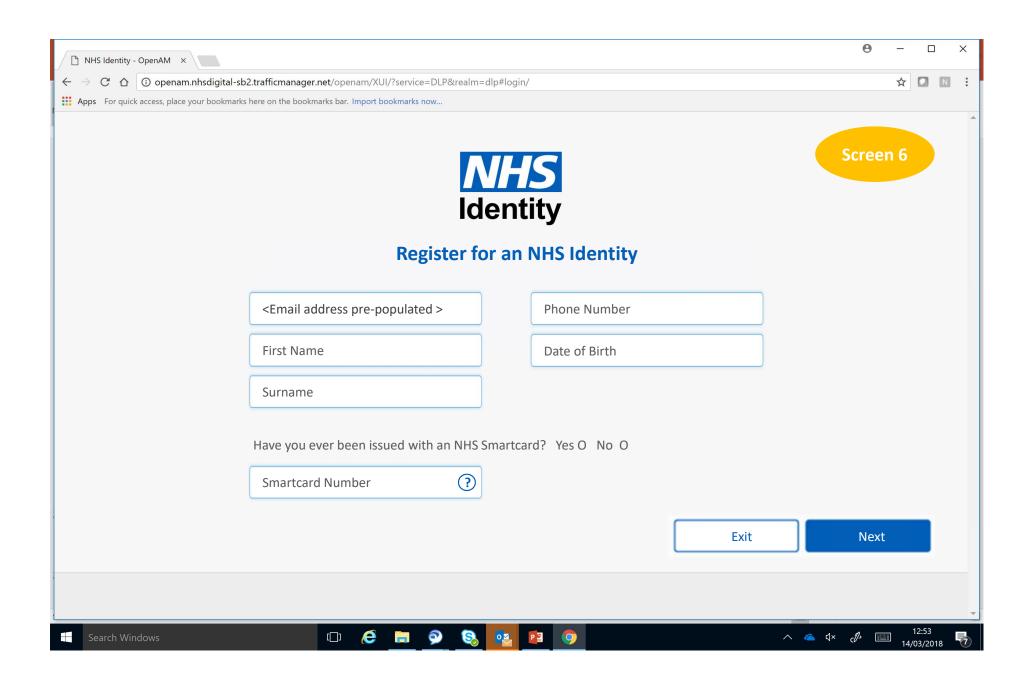
User has existing NHS Identity : No

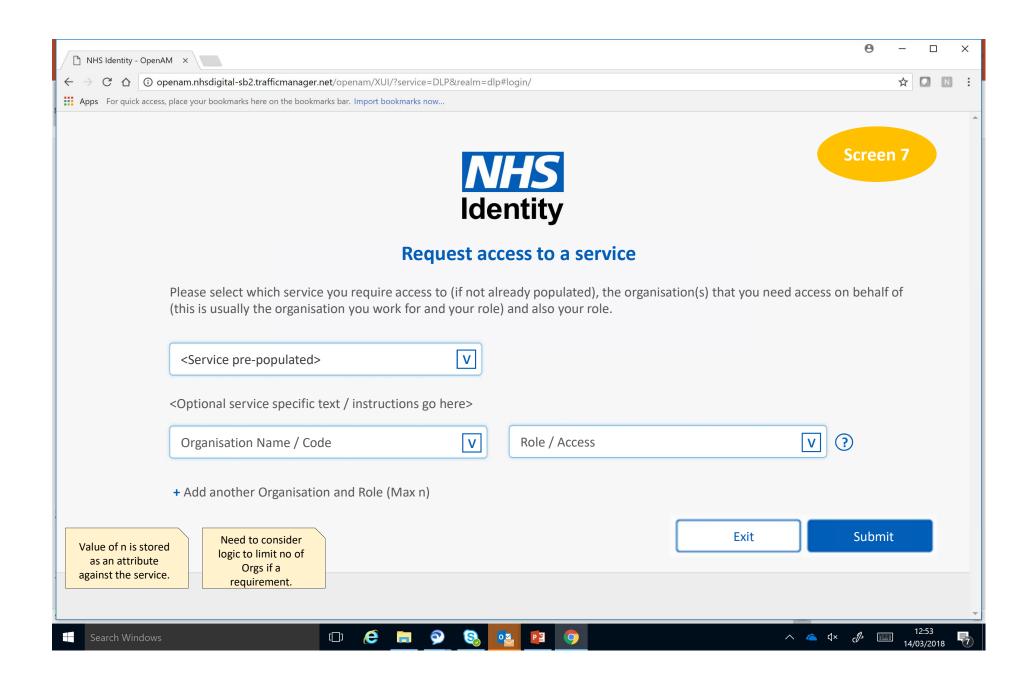
User has correct service privileges : N/A

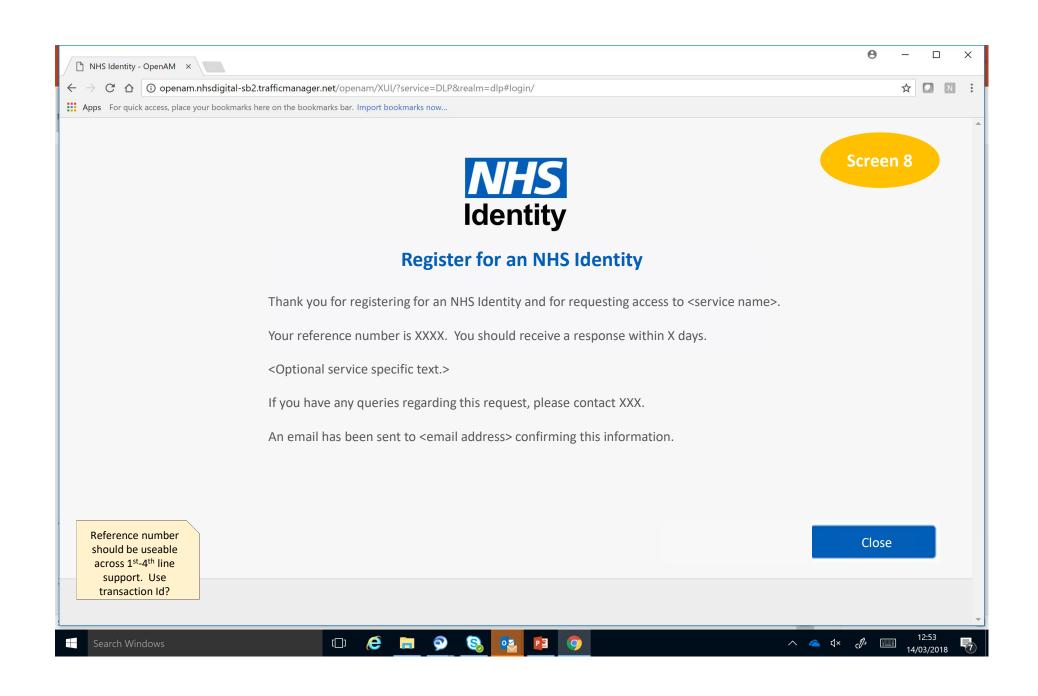
















Thank you for registering for an NHS Identity

Hello <name>

Thank you for registering for an NHS Identity and for requesting access to <service name>.

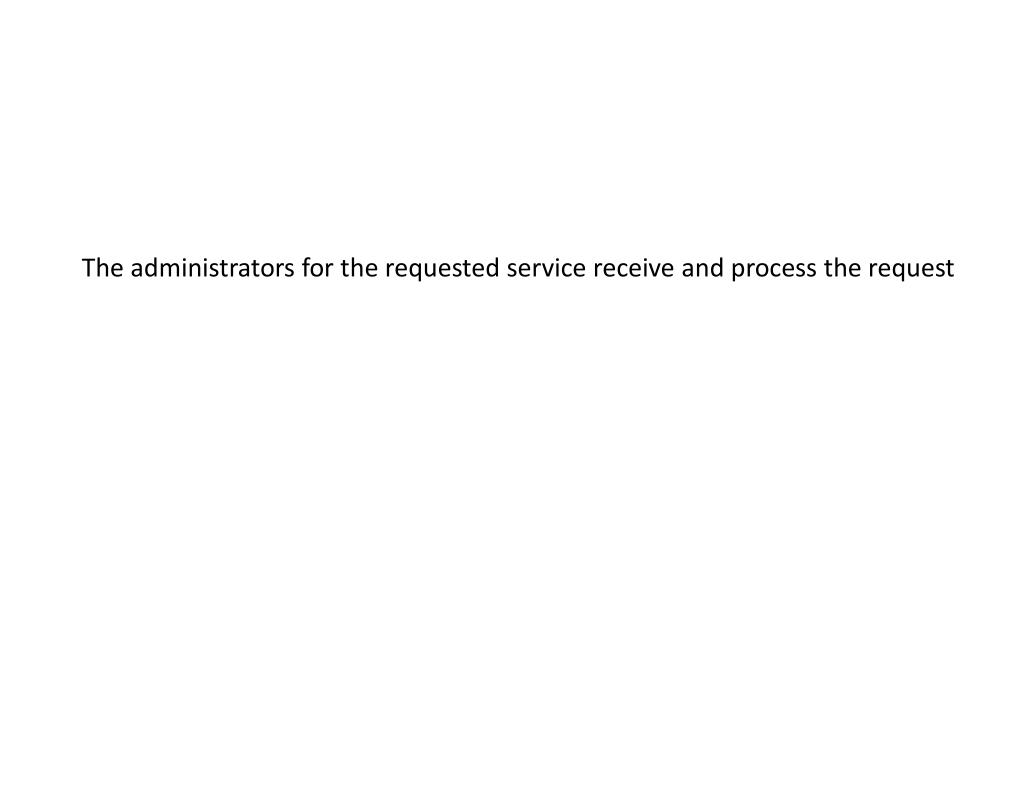
Your reference number is XXXX. You should receive a response within X days.

<Optional service specific text.>

If you have any queries regarding this request, please contact XXX.

Regards,

NHS Identity Team







Your recent request for access to <name> has been approved.

Each time you log in to XX you will be emailed a One Time Passcode (OTP). This means you won't have to remember another password.

<Optional service specific text>

Log in to XX

If you ever get locked-out of your account or need to amend any of the details supplied at registration, please <Service specific text>

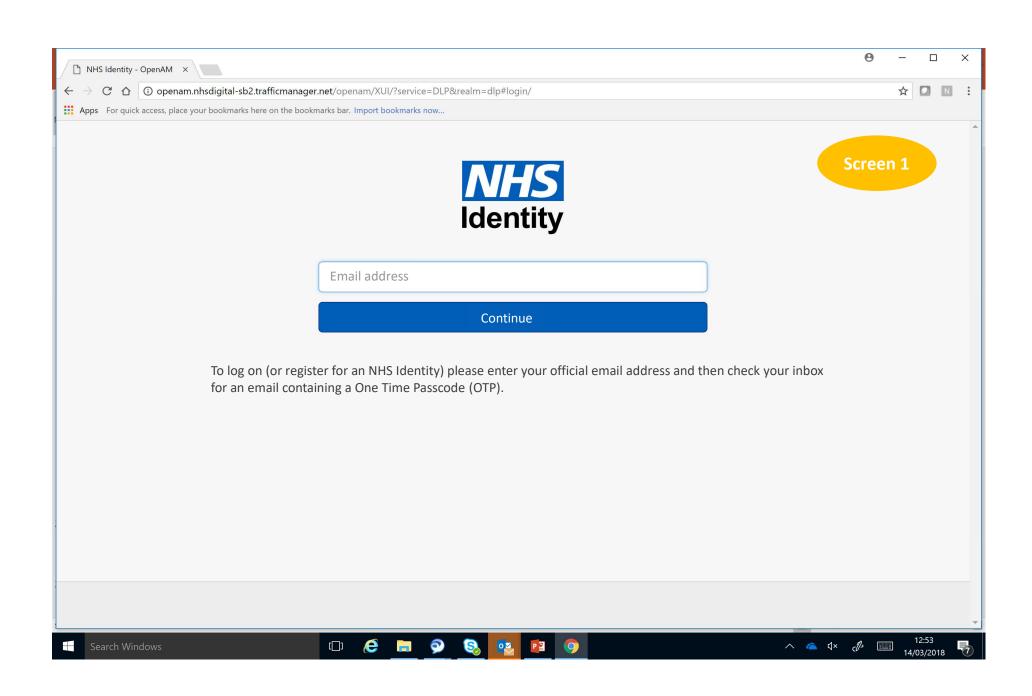
Scenario #4

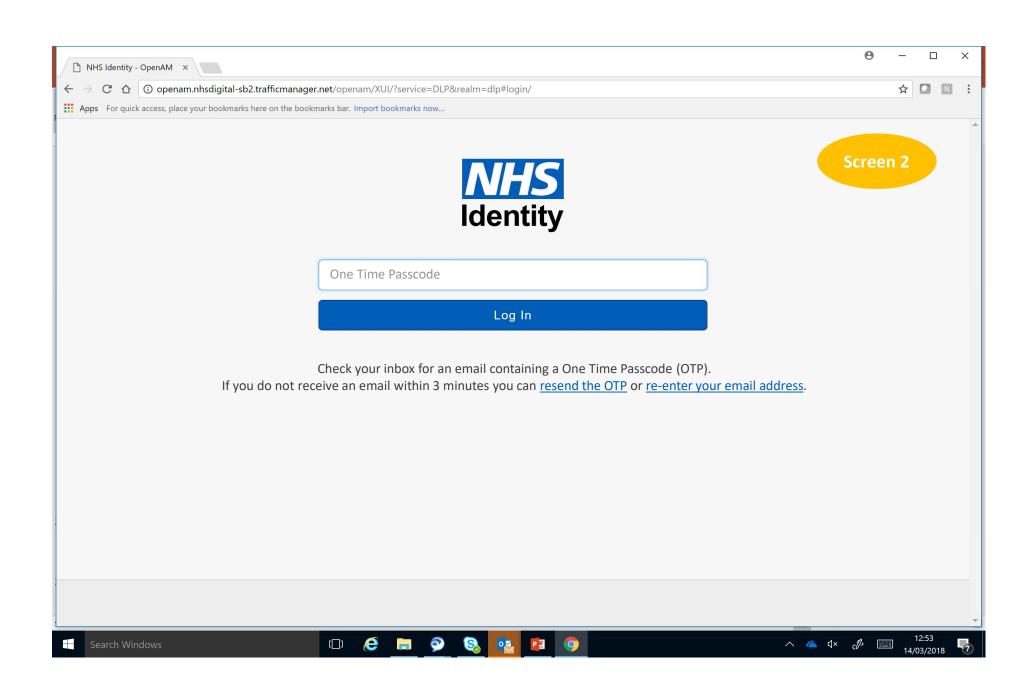
User tries to access a service they do not have the correct access rights to.

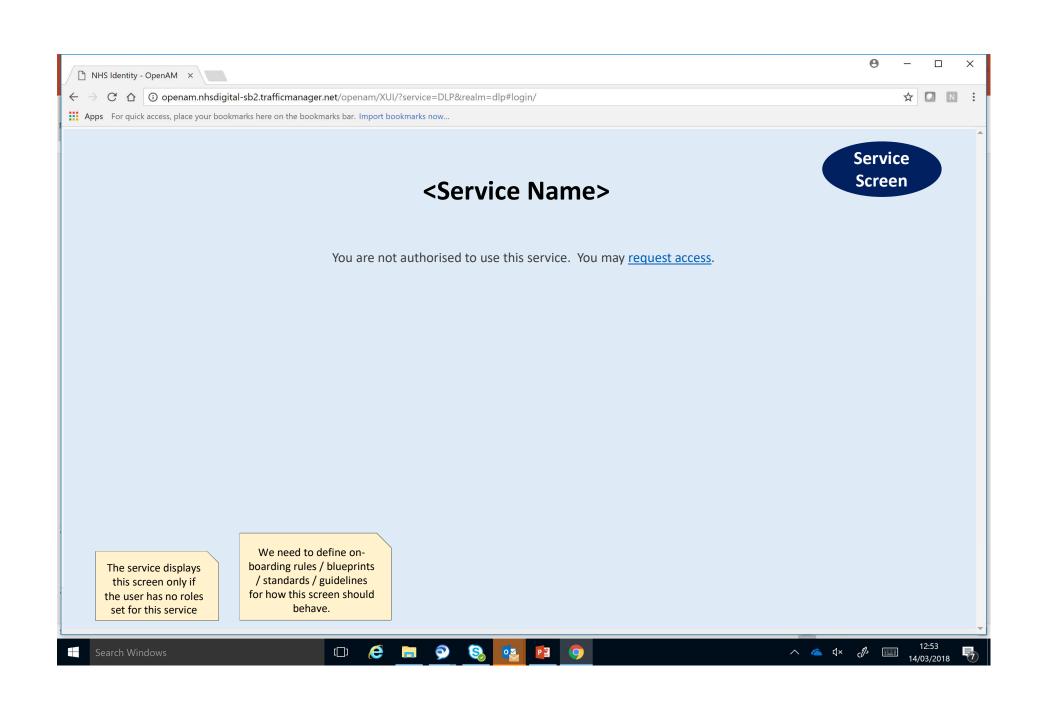
(User navigates to service URL)

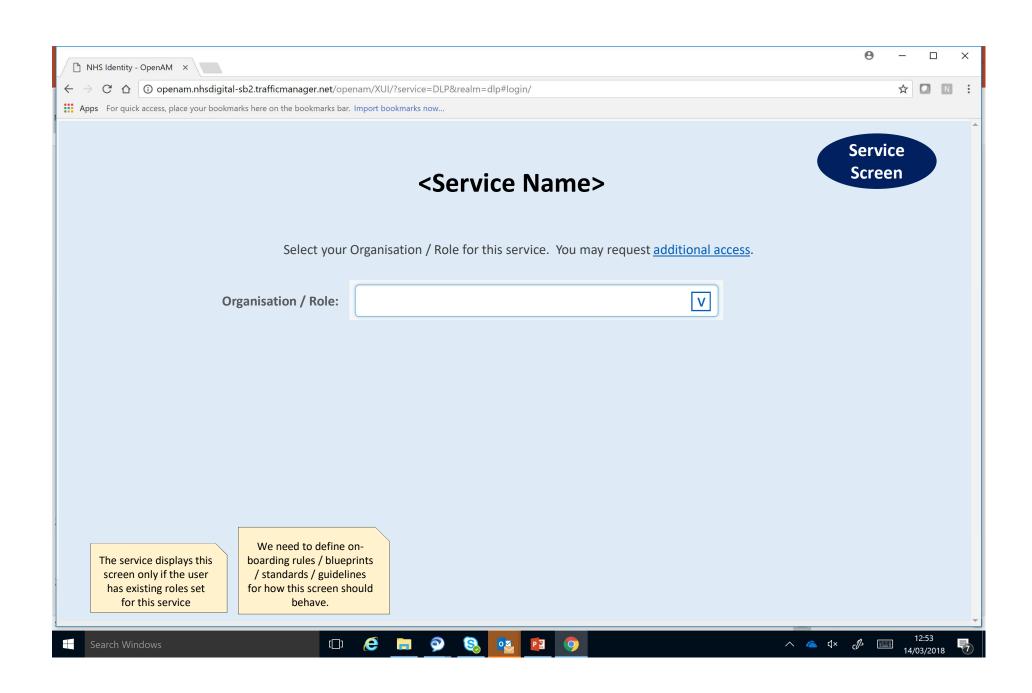
User has existing NHS Identity : Yes

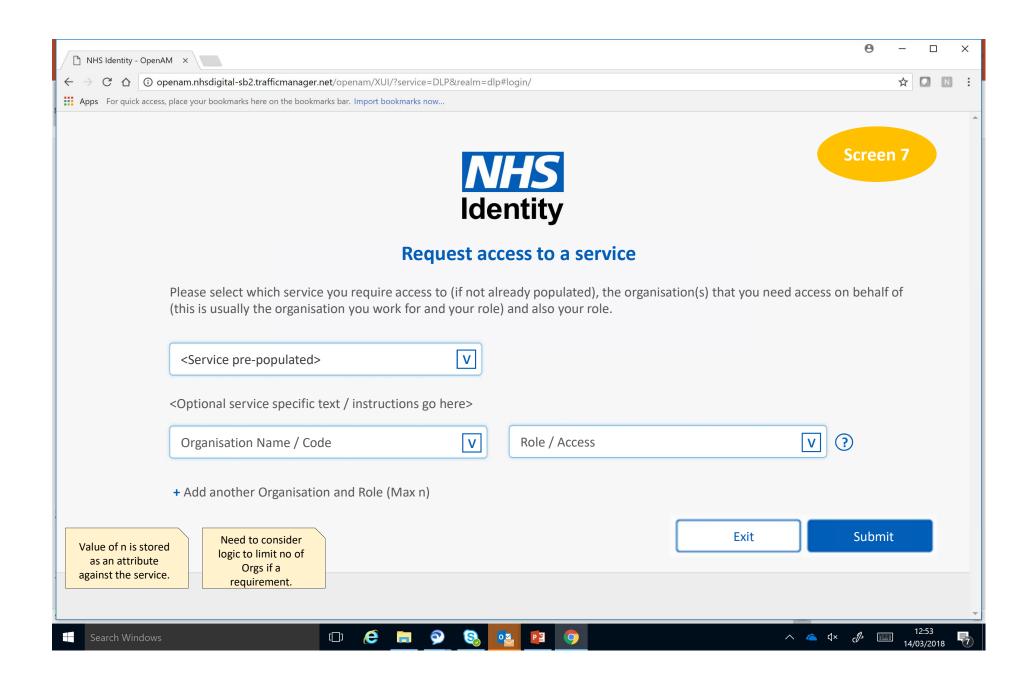
User has correct service privileges : No

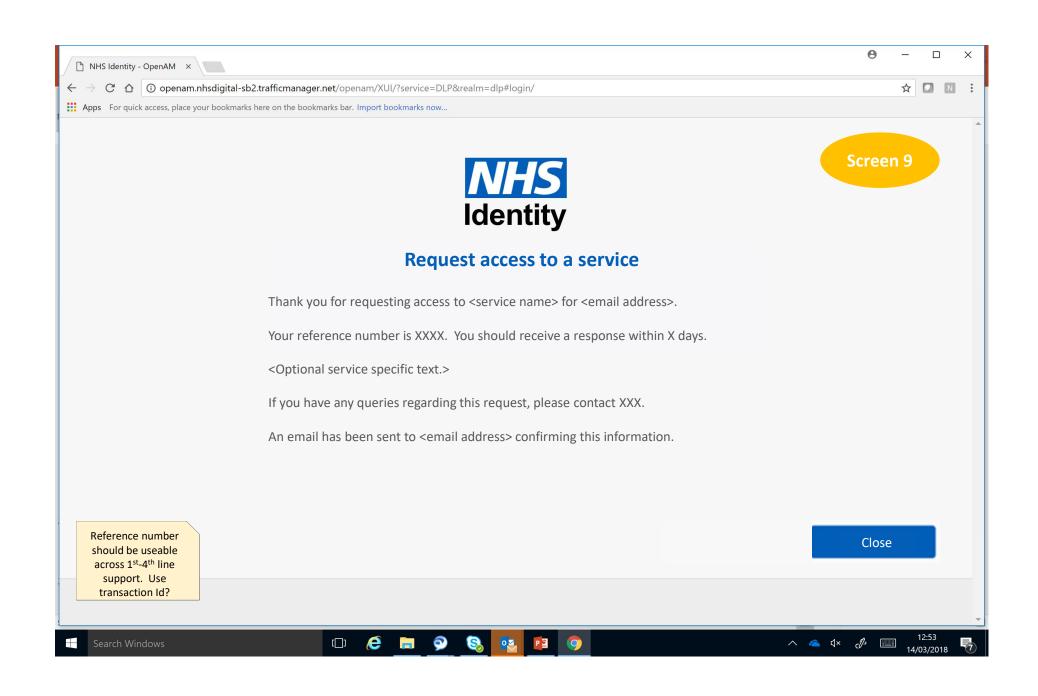
















Thank you for requesting access to a service

Hello <name>

Thank you for requesting access to <service name> for <email address>.

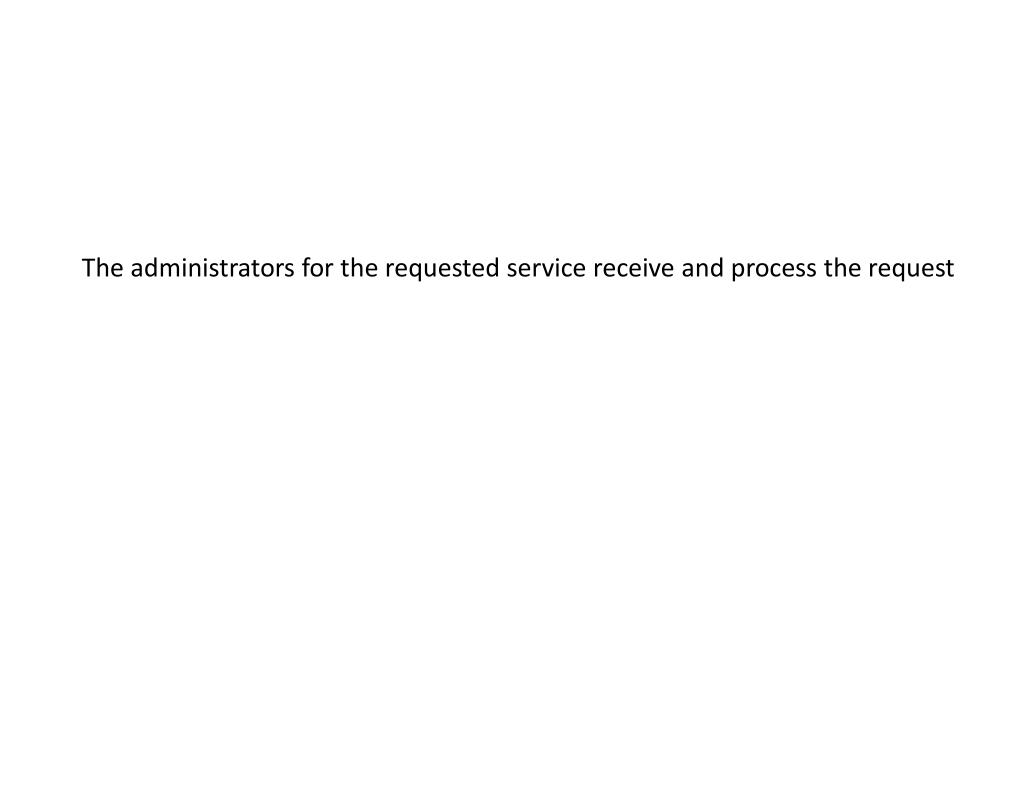
Your reference number is XXXX. You should receive a response within X days.

<Optional service specific text.>

If you have any queries regarding this request, please contact XXX.

Regards,

NHS Identity Team







Your recent request for access to <name> has been approved.

Each time you log in to XX you will be emailed a One Time Passcode (OTP). This means you won't have to remember another password.

<Optional service specific text>

Log in to XX

If you ever get locked-out of your account or need to amend any of the details supplied at registration, please <Service specific text>

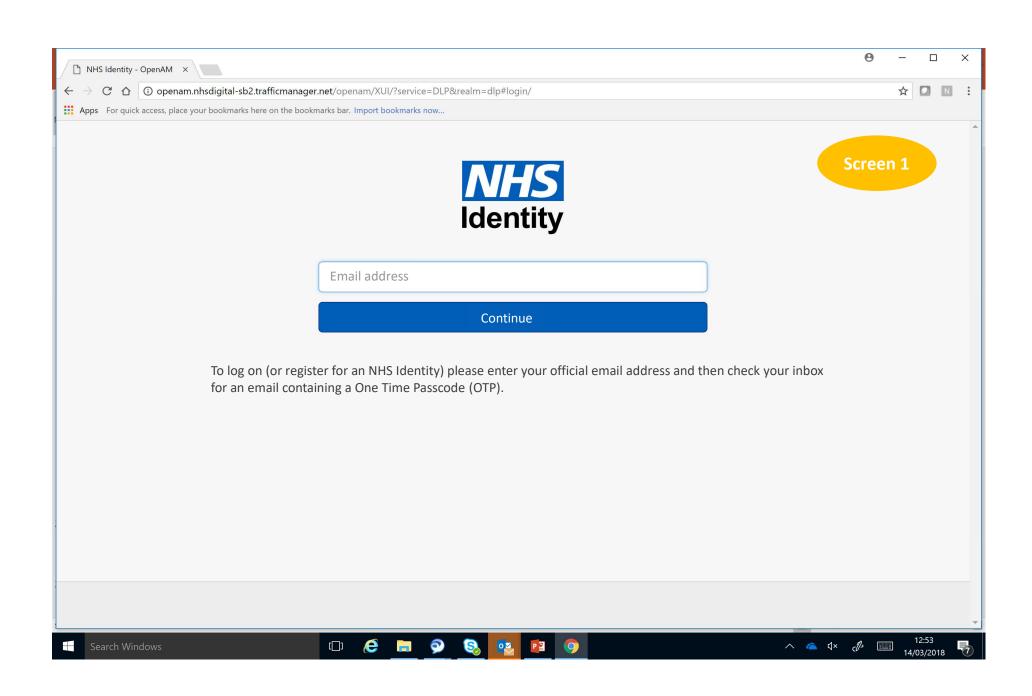
Scenario #5

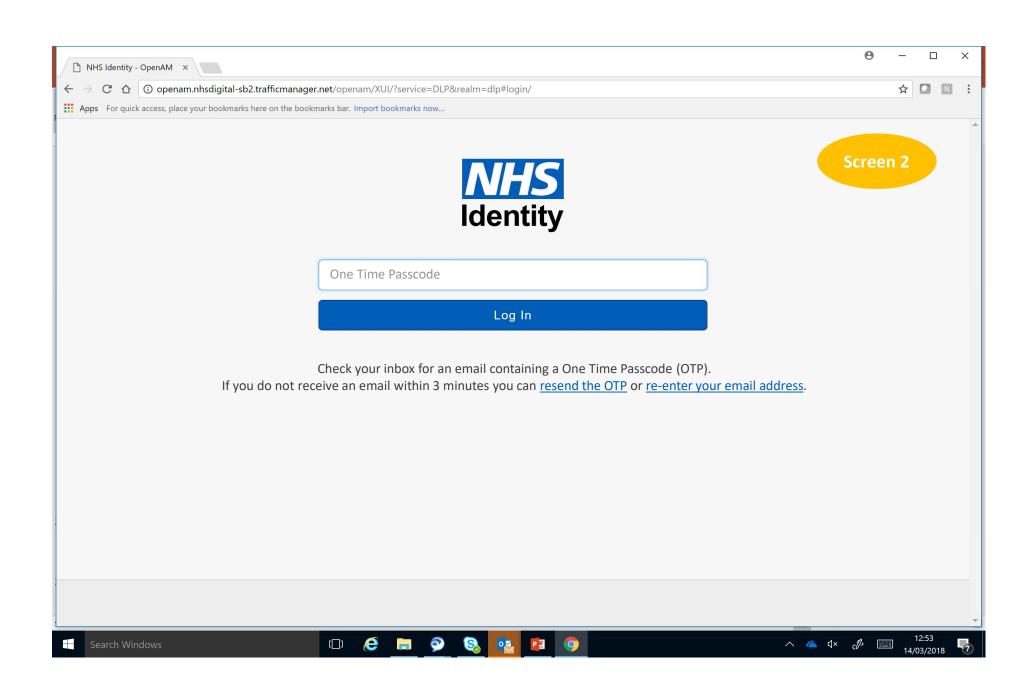
User receives an email prompting them to request access to a service.

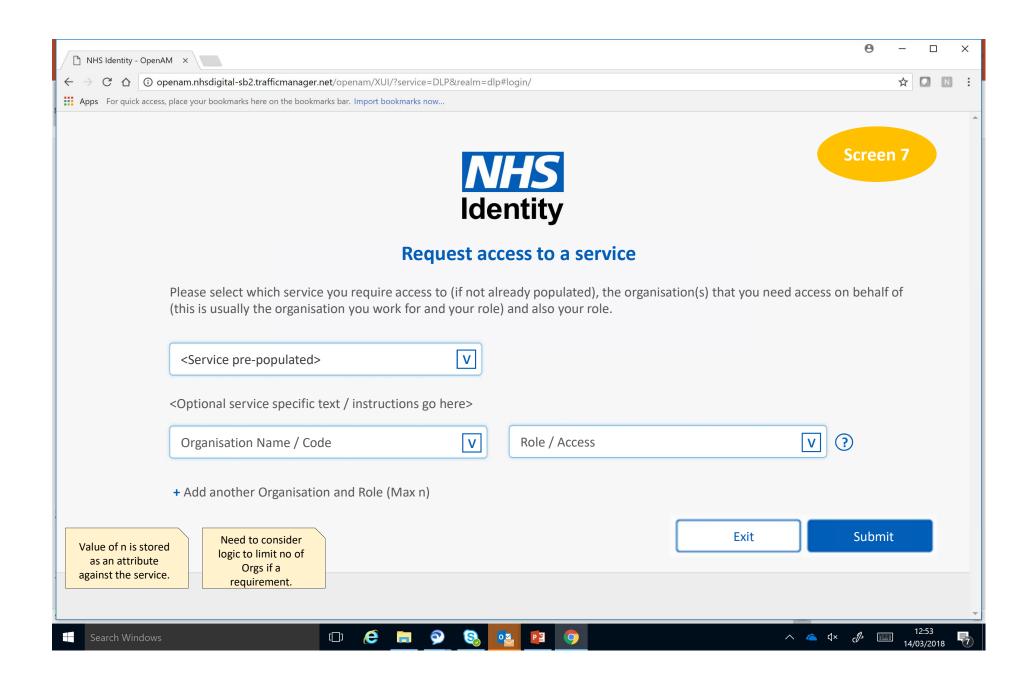
(User clicks on 'gain access' link)

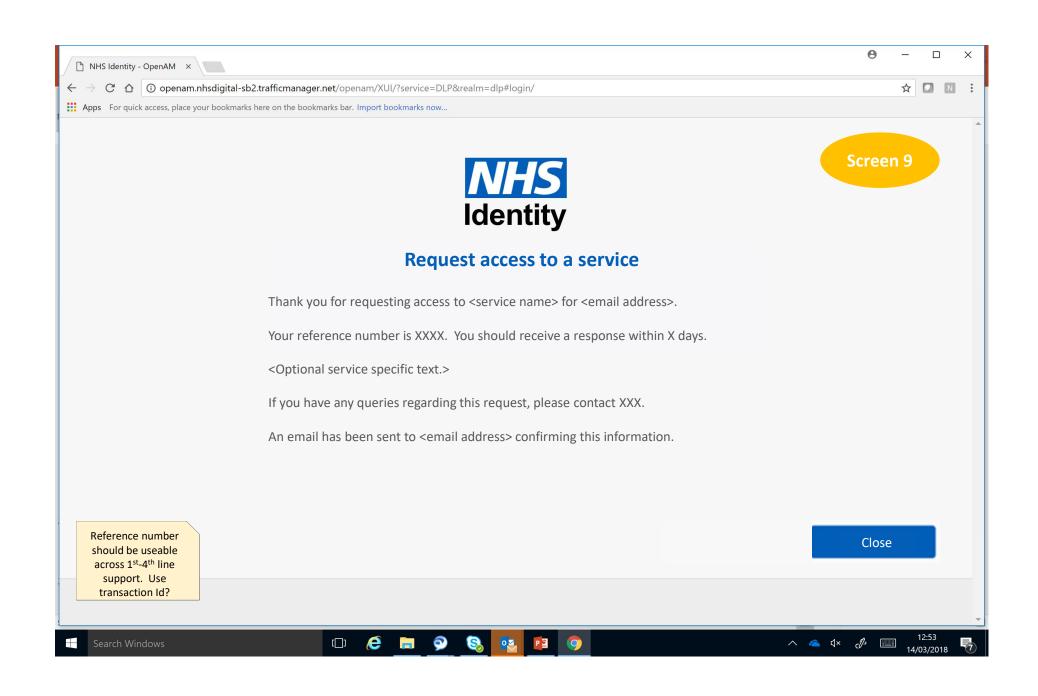
User has existing NHS Identity : Yes

User has correct service privileges : No













Thank you for requesting access to a service

Hello <name>

Thank you for requesting access to <service name> for <email address>.

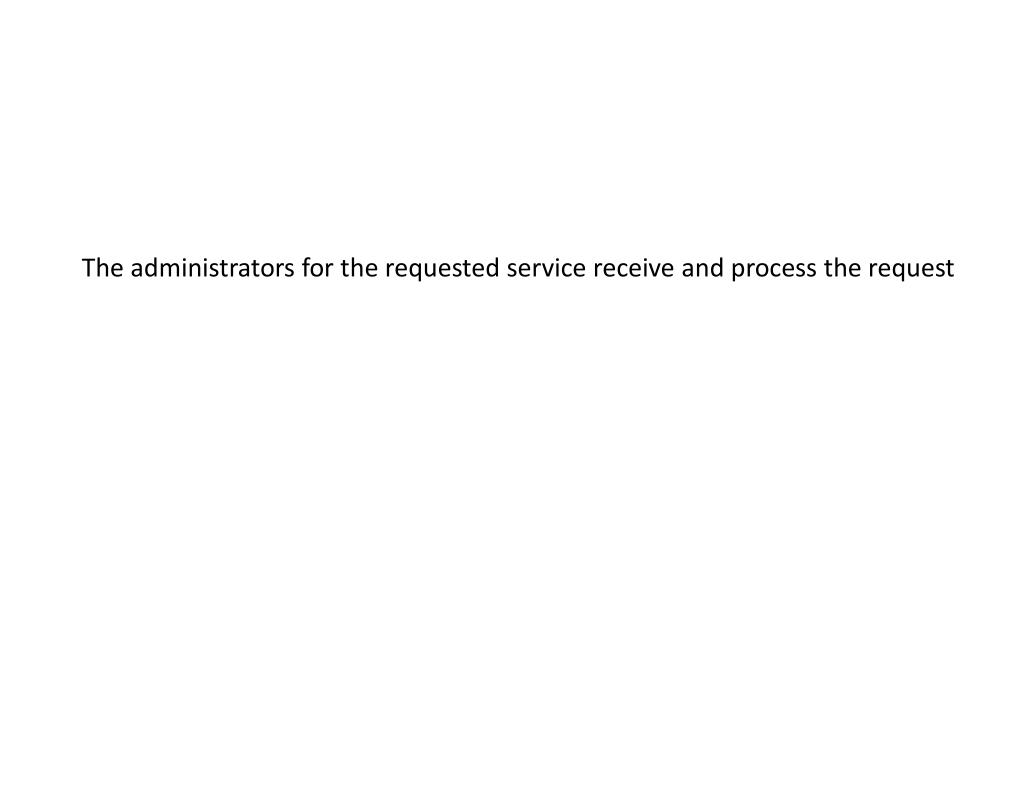
Your reference number is XXXX. You should receive a response within X days.

<Optional service specific text.>

If you have any queries regarding this request, please contact XXX.

Regards,

NHS Identity Team







Your recent request for access to <name> has been approved.

Each time you log in to XX you will be emailed a One Time Passcode (OTP). This means you won't have to remember another password.

<Optional service specific text>

Log in to XX

If you ever get locked-out of your account or need to amend any of the details supplied at registration, please <Service specific text>

Alternative Role/Org Selection screen:

