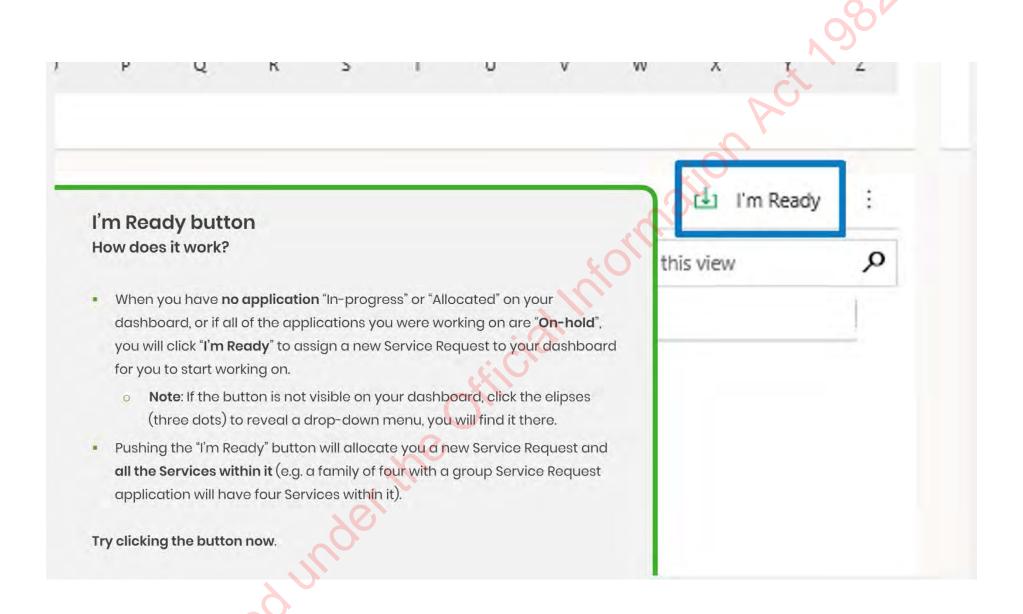


The Backlog has changed

What does this mean for you?

- Backlog has changed to "My service requests".
- If an application is not visible on your dashboard you will not receive notifications about it.
- The work allocation will kick-off once you click the "I'm Ready" button in the "My service requests" table, after which you will have the Service Request added to the "My work in progress" table.

Click **Next** to see how to use the "I'm Ready" button.



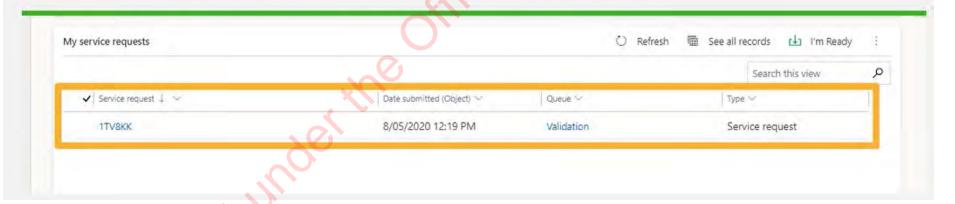
0 - 0 of 0 (0 selected)

I'm Ready button

What happens when I click it?

- CCMS will momentarily freeze as it loads a new Service Request to your dashboard.
 - The Service Request will also appear in "My work in progress" but that table or the page as a whole may need to be refreshed for it to appear.
- If you are both an Assessor and Validator, you will receive both types of Service Requests when you select
 the "I'm Ready" button. You will not receive a Service Request for validation that you have already assessed.

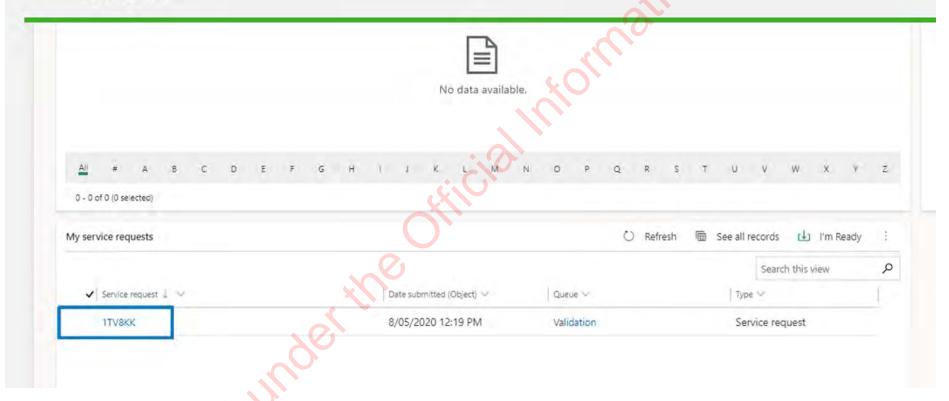
Click the Next button to see what happens when you start working on a Service Request.

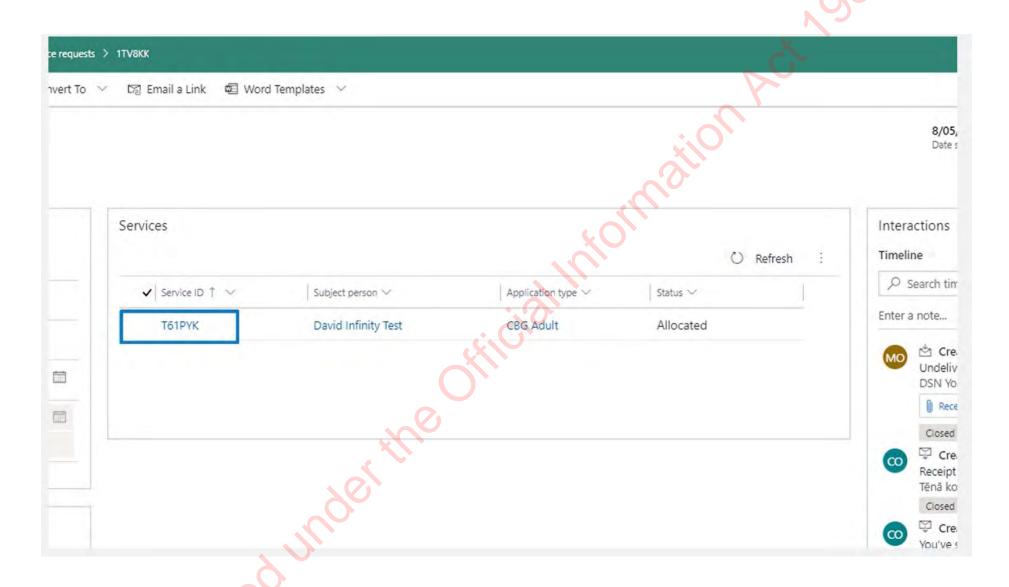


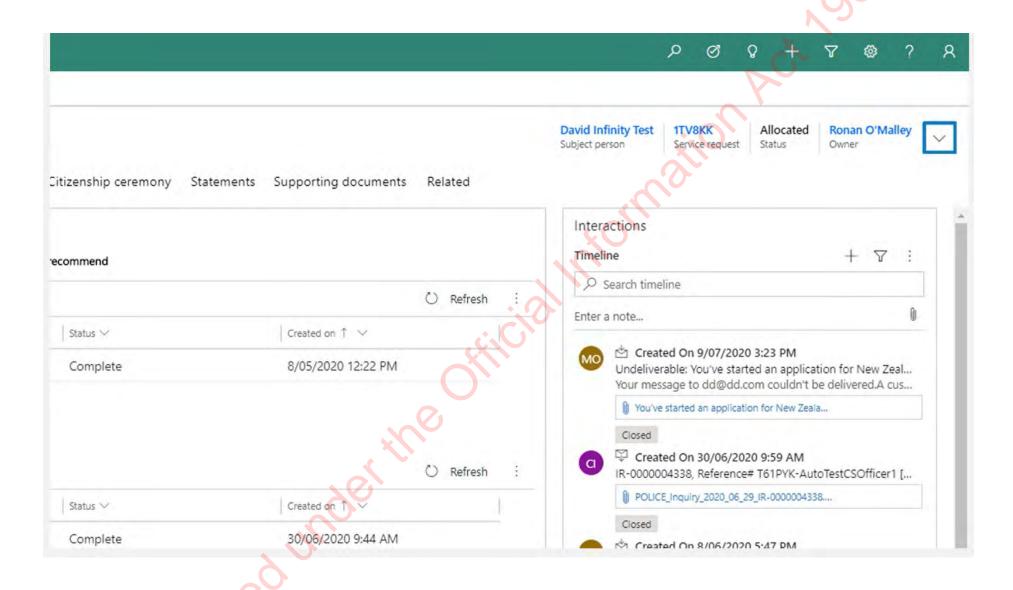


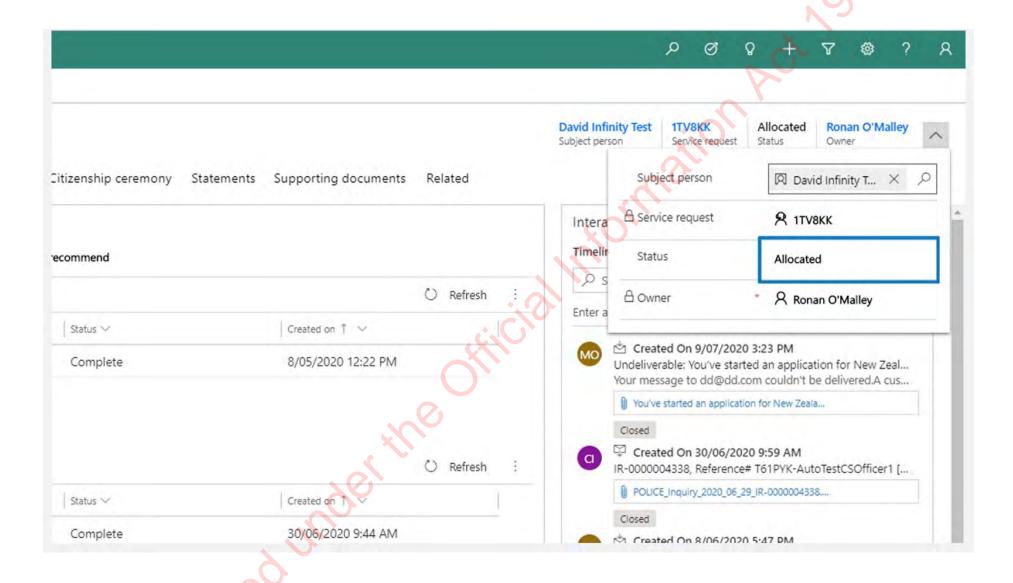
My work in progress

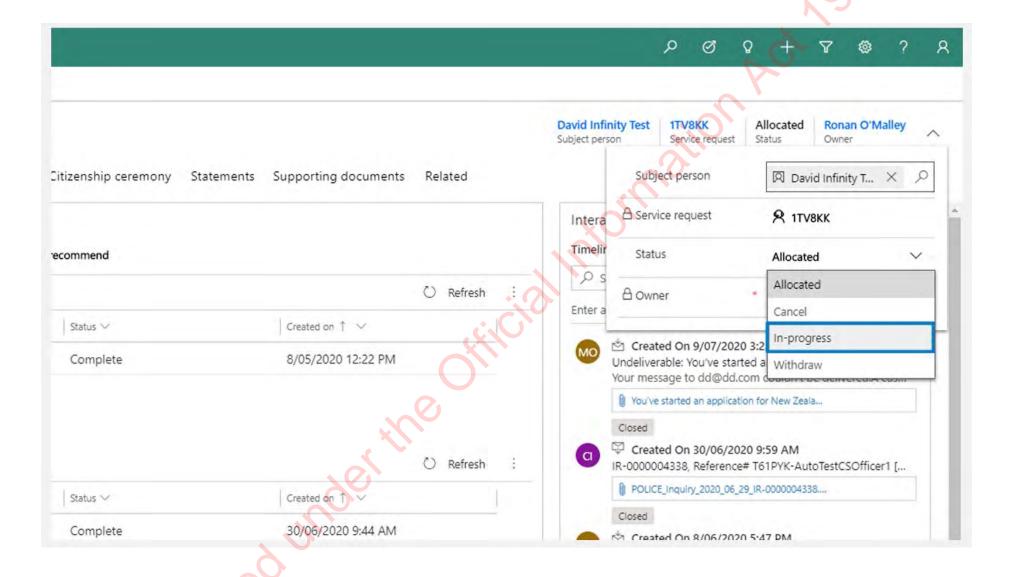
Before we continue, let's change the status of the application within this Service Request from Allocated to In-progress.

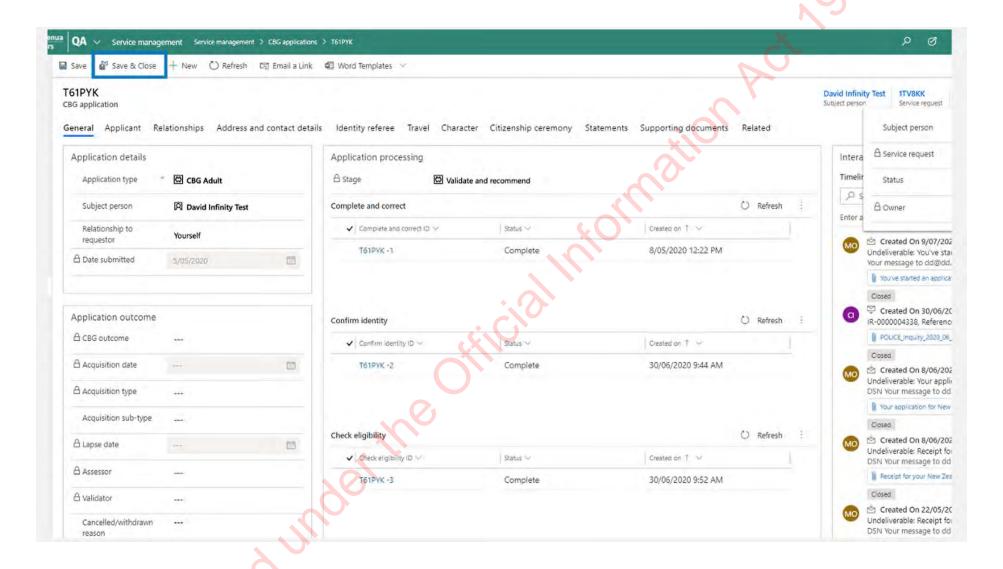


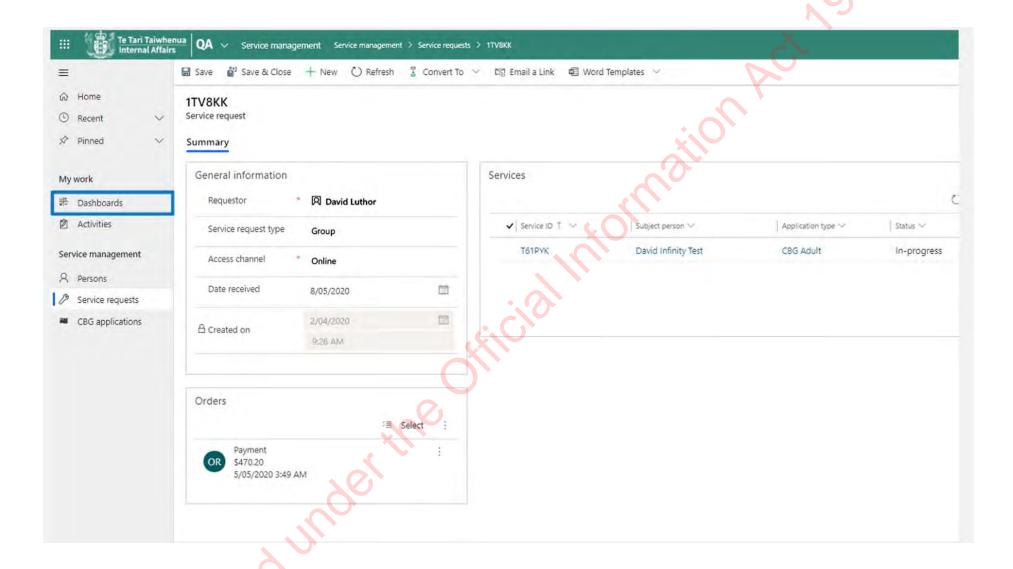














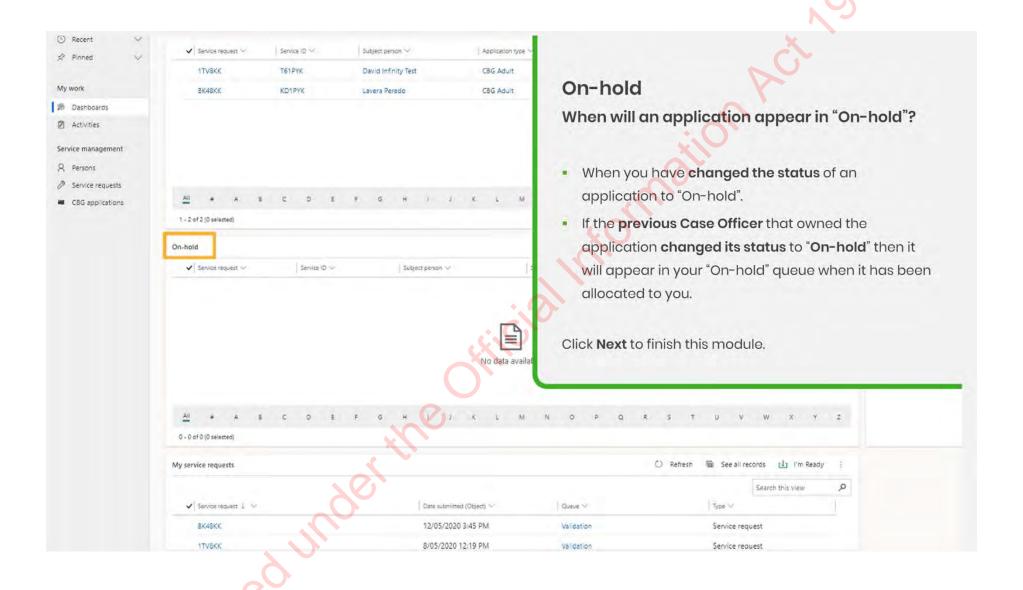
My work in progress

What will I see here?

- The "My work in progress" table will show you the applications that you have been allocated. The status of these applications will remain as "Allocated" until you go into them and change them to "In-progress", like you have just done.
- The table shows individual applications within a Service Request, so for a **group** Service Request, you will need to change **each** application within it to "In-progress" once allocated to you by the "I'm Ready" button.
- If you haven't changed an application's status and it **already states** "In-progress", this will be because the application has been unassigned from another Case Officer.

Click Next to see the "Draft" and "Submissions" tables.

Out of scope



Kua mutu Finished

Congratulations, you have completed this activity.

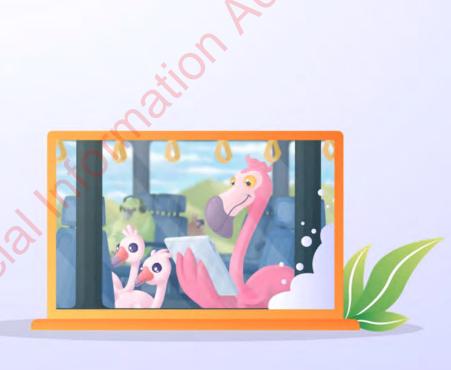
If you would like to view this module again, select the replay button:

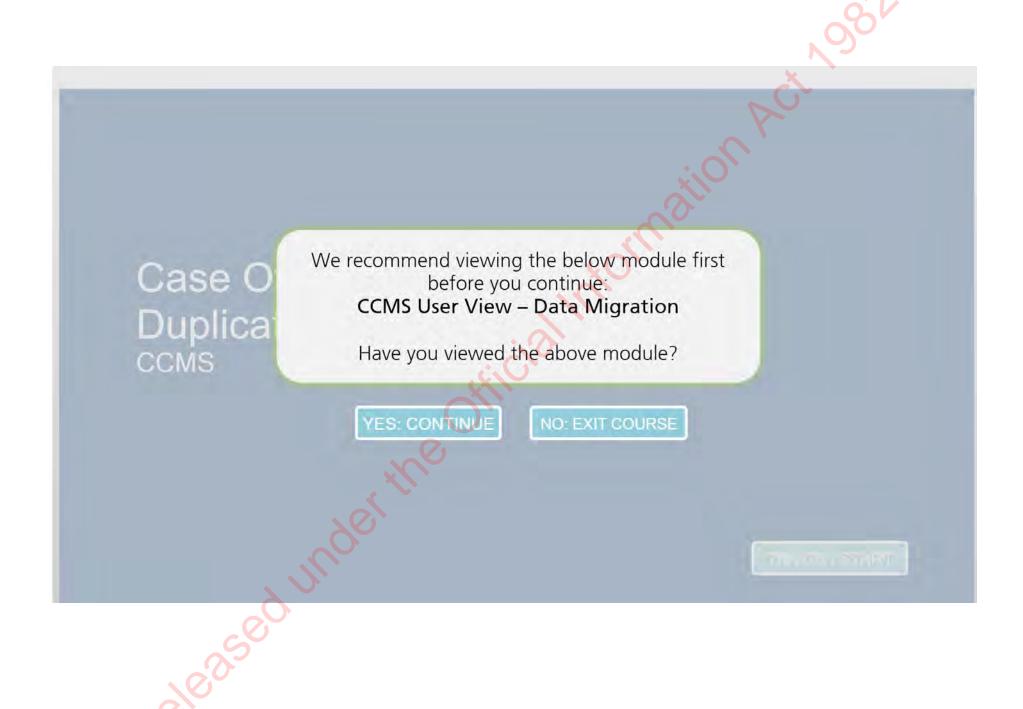
Replay

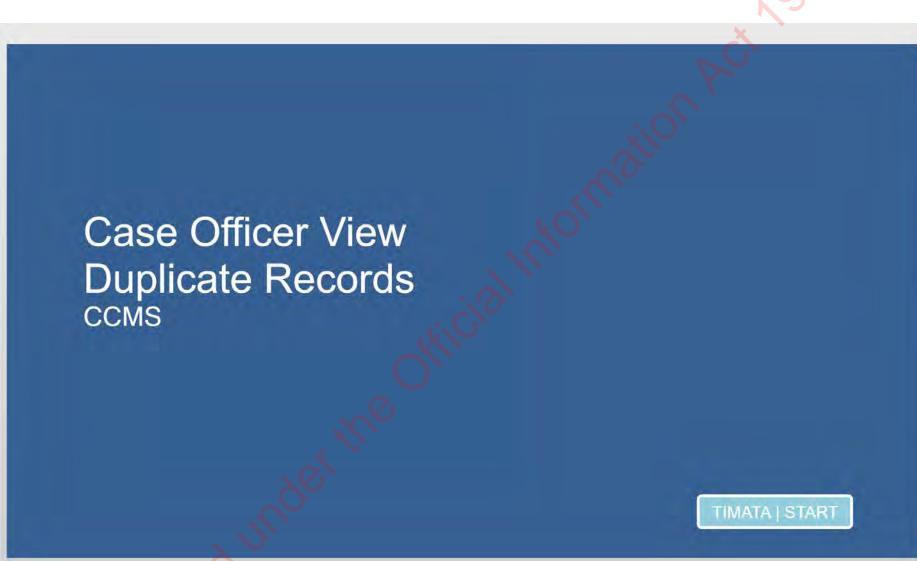
To return to the course page, close this window.

If you liked this module, you may also like to visit:

- CCMS User View Adult Groups
- Generating a Liveness Link







What is in this module?

CCMS continues to support the move towards processing Citizenship by Grant applications by including the migration of some data from COS to CCMS.

When processing an online application, you may now see more results that match your customer's information while conducting your searching tasks.

By the end of this module, you will be able to identify the type of duplicate Person Record your search menu is showing and, once this is determined, use Tuwhiria te Tikanga to follow the correct process. You will be able to use the 'Persons' menu to help filter the records when you get a large return of results.

What is not in this module?

There are some slides with videos, including audio. Have some headphones handy, or find a quiet place to listen on the device.

Use the buttons below to move to and from slides.





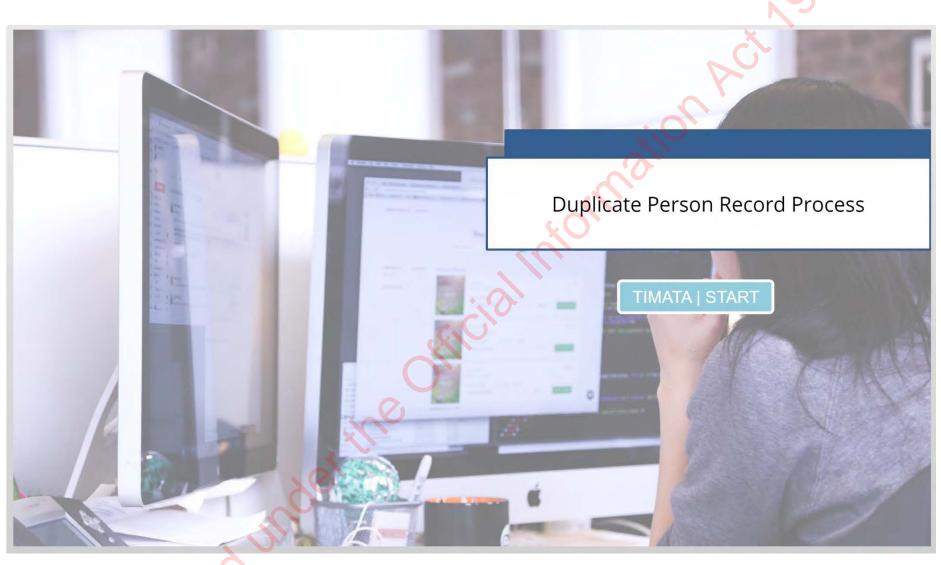
What is the purpose?

Having a single view of the customer has been a key objective of our future services and systems mahi. As CCMS progresses to other products and services, including the merge of systems such as COS, we will start to see more records in the system.

If you receive an application in CCMS, and the applicant has applied before (via COS or online), we may now see duplicate records for the same person when we would only like to have one, to keep building data against it.

The purpose of this process is to help you decide which Person Record to keep using due to its information and history, and link the new application to the correct record if necessary.

Can we merge records?



Release

Person Record Scenarios

When you discover there is another Person Record/s that match your customer's information while processing a new application, you will need to identify which scenario the duplicate record fits into.

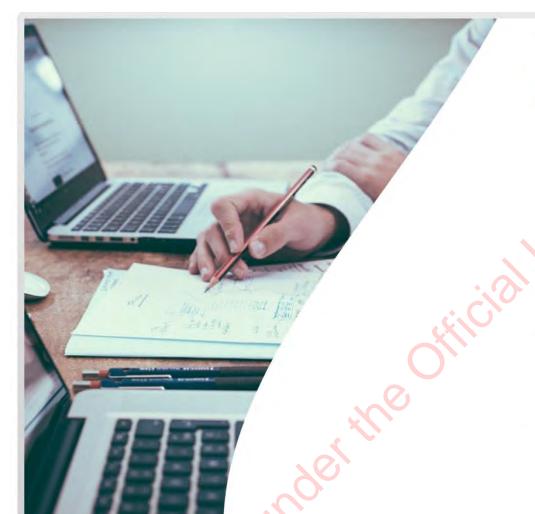
Select any of the scenarios on the right to view more information, including how to identify the record in CCMS, and what you need to do in each scenario.

The menu will display which scenarios you have viewed, and you can re-visit them again if you choose.

When you have viewed all scenarios and are ready to move on, select the continue button.







Ipurangiroto Resources

As we saw in the scenarios, the first step when finding a duplicate Person Record is to find out what type of record it is. This will then determine if you need to link your customer's new application to the duplicate, or continue processing as per normal.

There is a system step located in Tuwhiria te Tikanga which has more detail about this process. Bring this up each time you discover a potential duplicate, you can follow this step by step. This page also has some basic tips, such as:

- Never link to a Requestor record
- Always link to a Person Record if there is a COS PID

Tuwhiria te Tikanga – Find and link a Person Record in CCMS

Let's check what we have learnt in a short quiz...

BEGIN QUIZ

Question 1: You found a previous Person Record that matches your customer's information, and you see there is a COS Person ID (PID) attached to it. What will you do with this record? Choose one O Do not link – leave it alone Link to this Person Record

Question 2: Before you link to the previous Person Record that has the COS PID attached to it, what steps do you take? Choose one Update the Person Record (that has the COS PID) with any new contact information. You may need to update the new application with 'known' as' names that you found from the previous application, if required. Transfer the COS PID to the newer Person Record Do not update the Person Record with any new information

Question 3:

You find a previous Person Record for your customer, and you can see there is a Person of Interest alert attached to it. They have not applied before in COS or CCMS. What do you do next?

Choose one

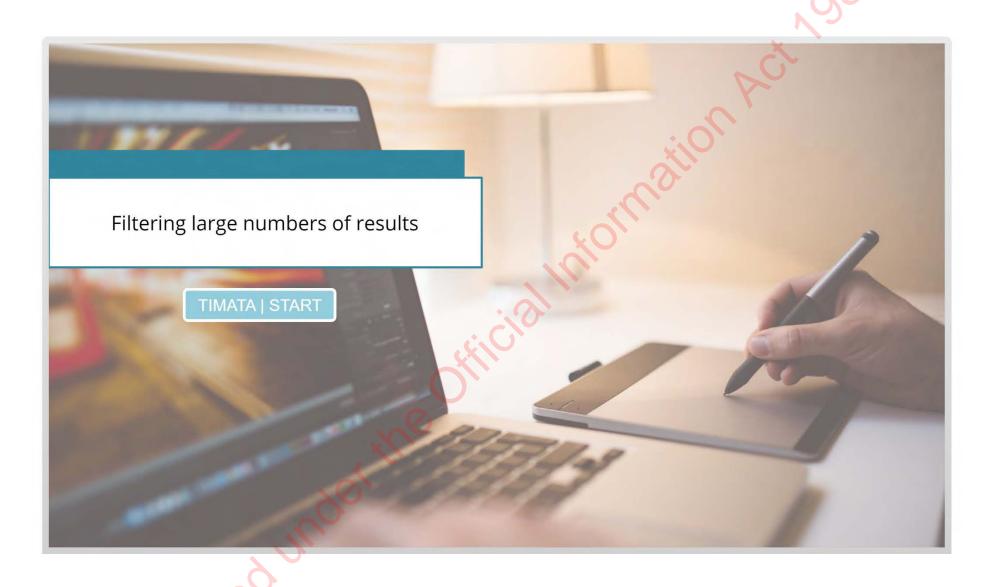
- Update the record that has the POI alert with any new contact information, and link to it in your customers new application.
- Do not link to the record with the POI alert just continue processing.
- Refer to a Team Leader to add the POI alert to the newer Person Record.

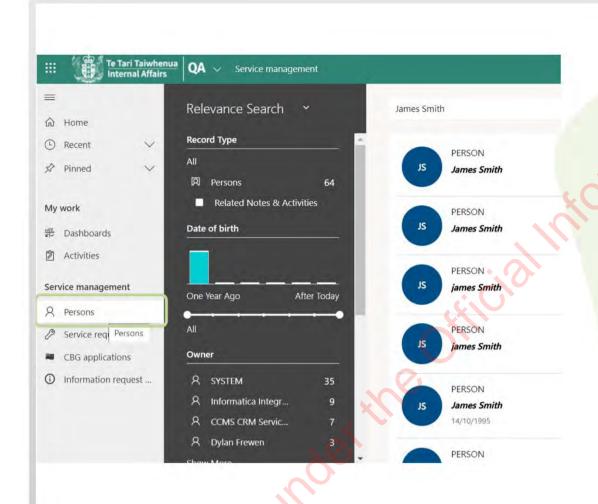
Question 4:

You find a previous Person Record, and there is no COS PID, and no POI alert. Your customer has applied before via CCMS months ago, but withdrew that application. What do you do next?

Choose one

- Link to this record update this older Person Record with new contact information and link to it.
- Do not need to link to this record continue processing the current application



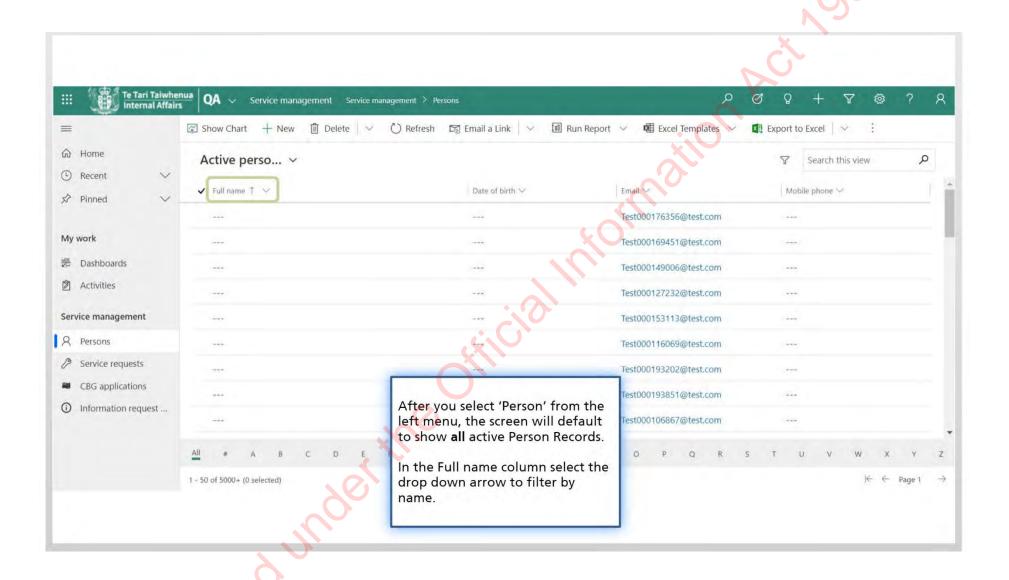


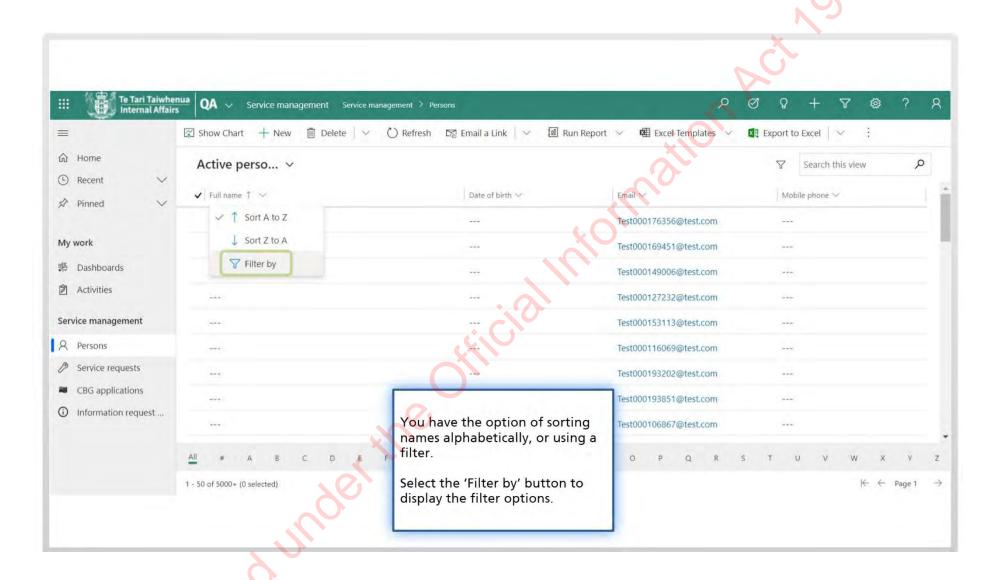
What if there are many results?

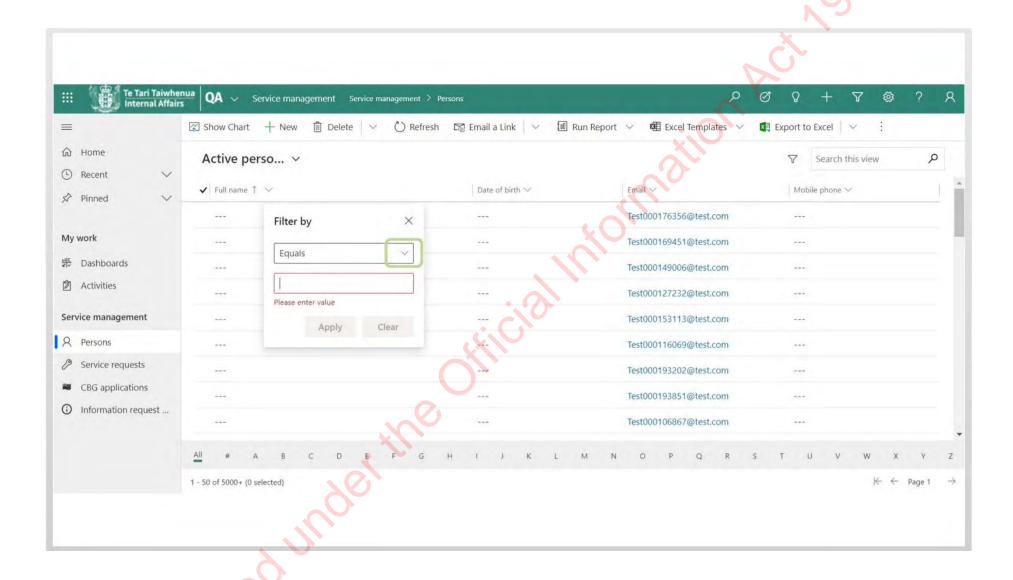
Some details that you search on can display many search results which can be difficult to determine if it is the same customer or not. In this example, the officer has searched the name 'James Smith'.

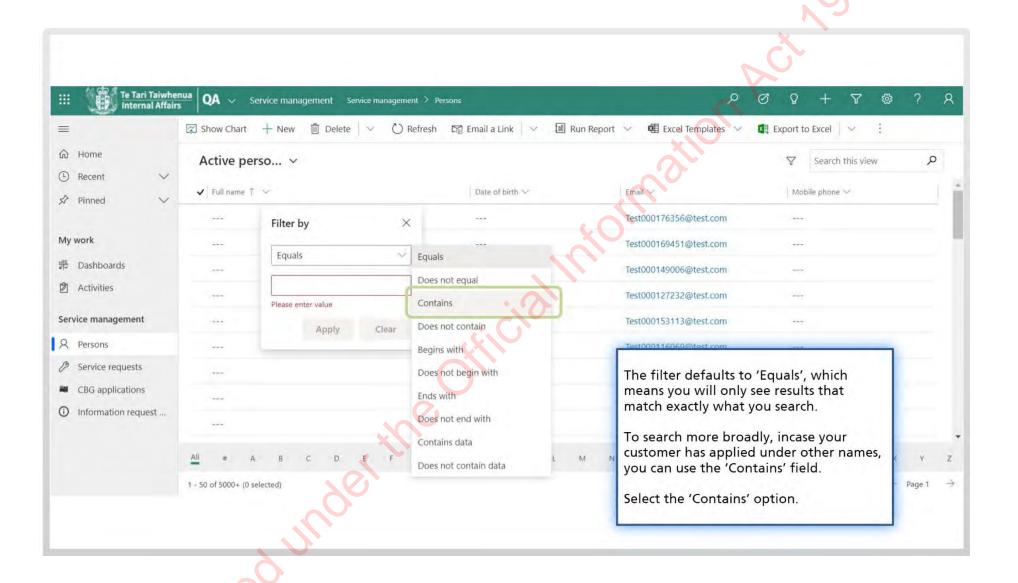
If you would like to further filter your searches, the 'Persons' tab on the left panel of CCMS is a good way to search on combinations such as name and date of birth.

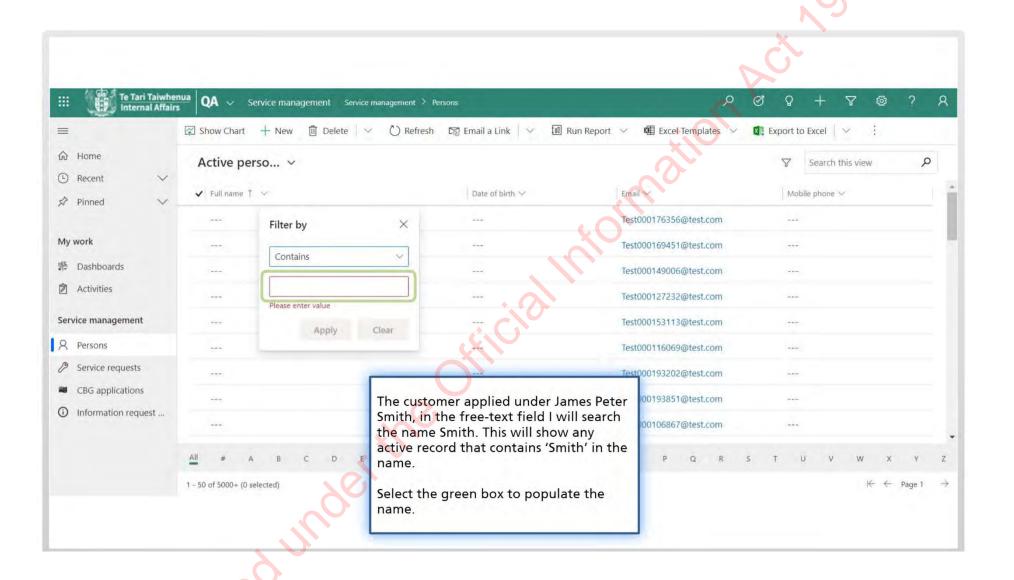
Select the 'Persons' section to see how we can filter the results for this name.

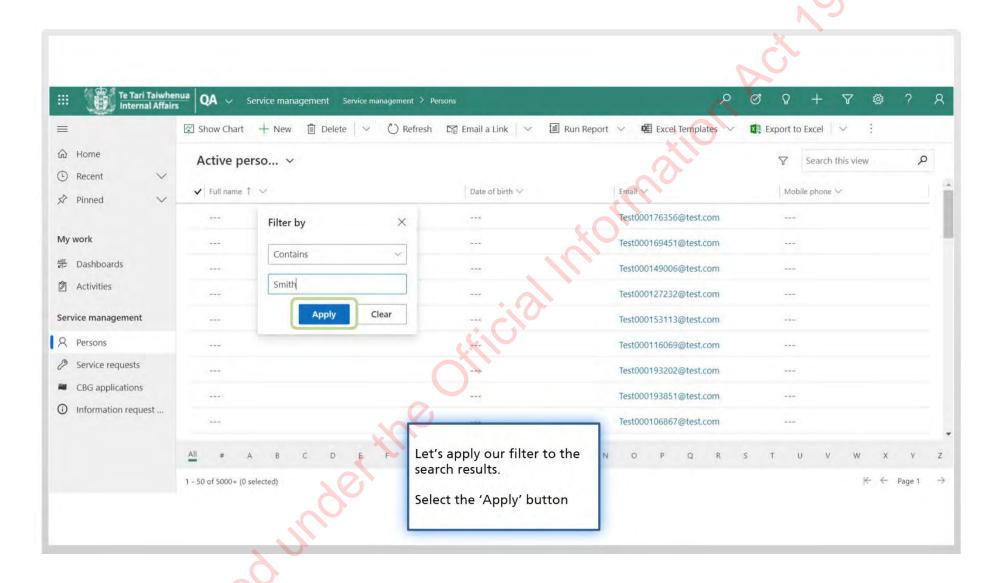


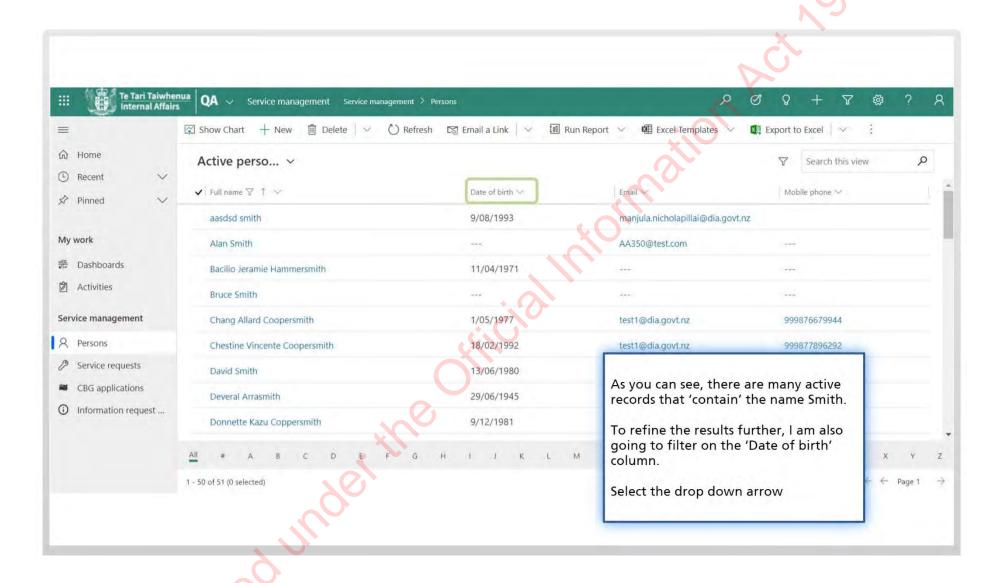


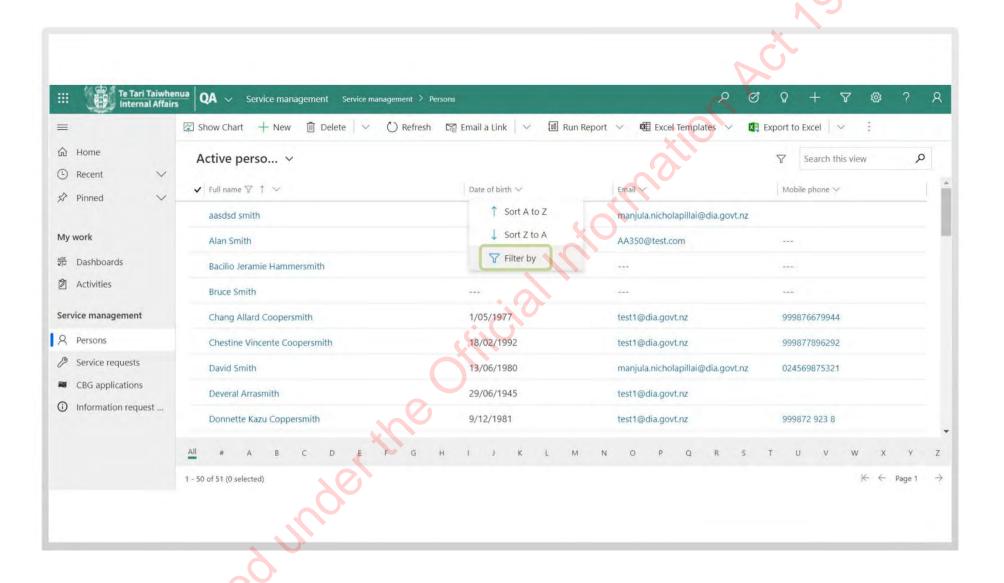


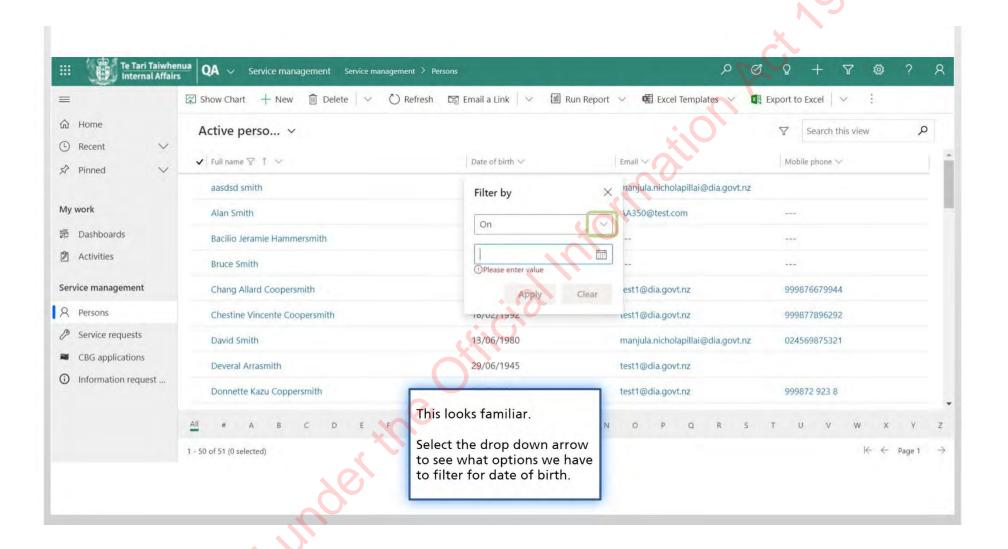


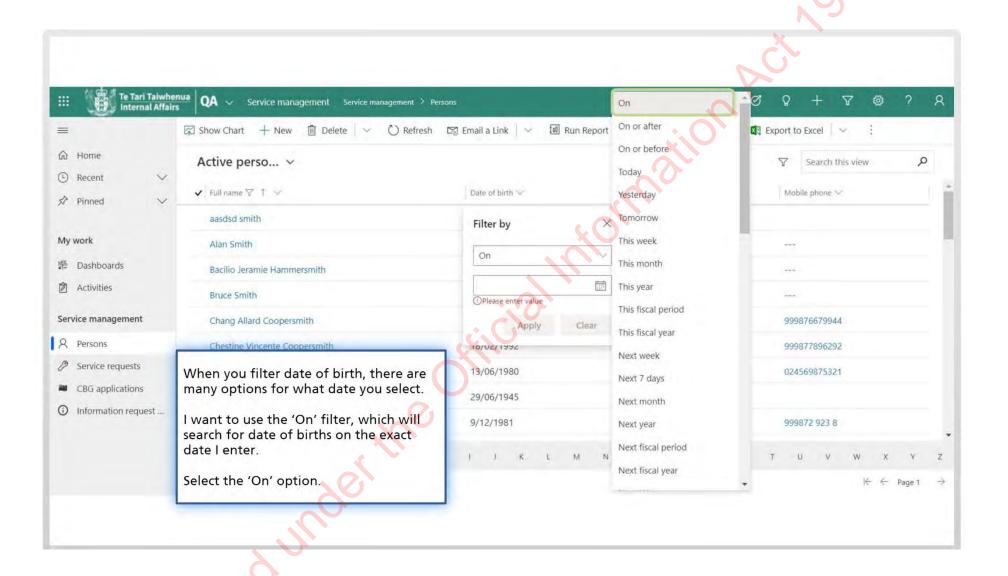


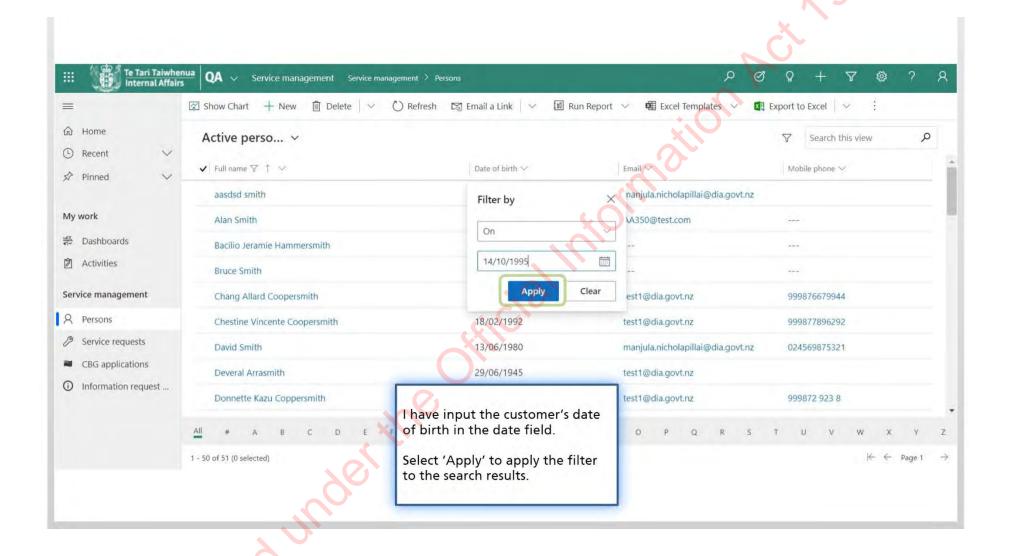


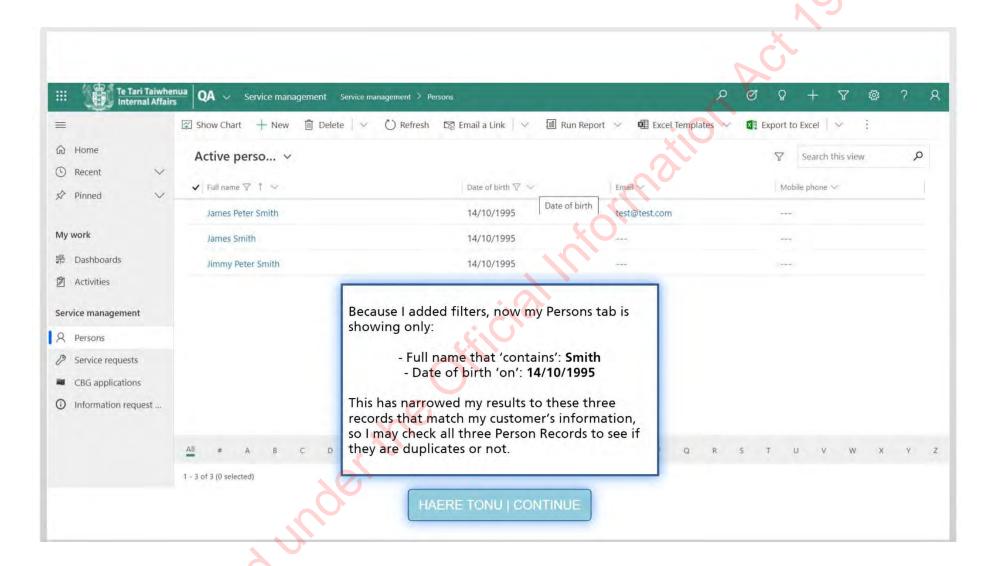












Other searching tips

Within the 'Persons' menu on the left in CCMS, you can also use both the Email and Mobile phone columns to filter results.

You can re-select the drop down fields to change or delete any filters you have applied, for example if you wanted to view all active Person Records again.

For records that have been migrated, you can also look up the previous image uploaded to COS if you would like to compare images.







Kua mutu Finished Congratulations, you have completed this activity. REPLAY Close this window to return to the course page. If you liked this module, you may also like to visit: CCMS User View – Data Migration ARA KI WAHO | EXIT

1982

Menu

Introduction

Not Light Sensitive Light Sensitive Case Officer or Contact Centre?

- Contact Centre
- Case Officer
 Haëre rā

Welcome to the Colour Light Reflection (CLR) identity check module

In this module we will explore:

- The purpose of the CLR identity check,
- The customer's view of the identity check,
- · Contact Centre:
 - Errors that might happen while the customer is performing the CLR identity check,
 - o Questions and answers you or customers might have about the Identity check.
- · Case Officer:
 - o Finding the CLR identity check in CCMS,
 - o Evaluating the CLR identity check in DAON.

This module will take about 15 minutes to complete.

Let's start by looking at the purpose of the identity check.

Click the TUA | NEXT button to begin.



Men

Introduction

Not Light Sensitive Light Sensitive

Case Officer or Contact Centre?

- ▶ Contact Centre
- Case Officer
 Haëre rā

What is the purpose of the CLR identity check?

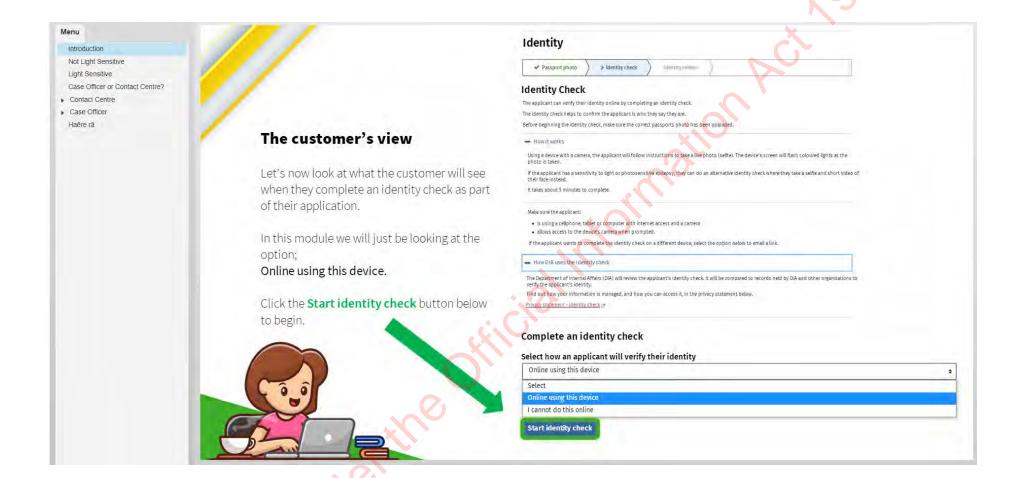
The purpose of the online identity check is to ensure the person filling out the application is the same person doing the identity assessment.

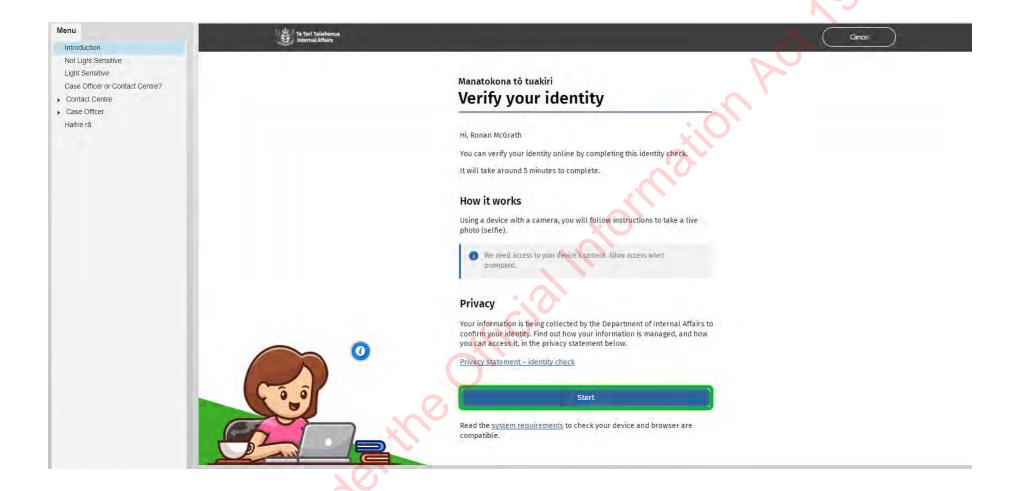
Previously, the only identity check method available has been the Liveness test, where an applicant blinks, nods, and shakes their head.

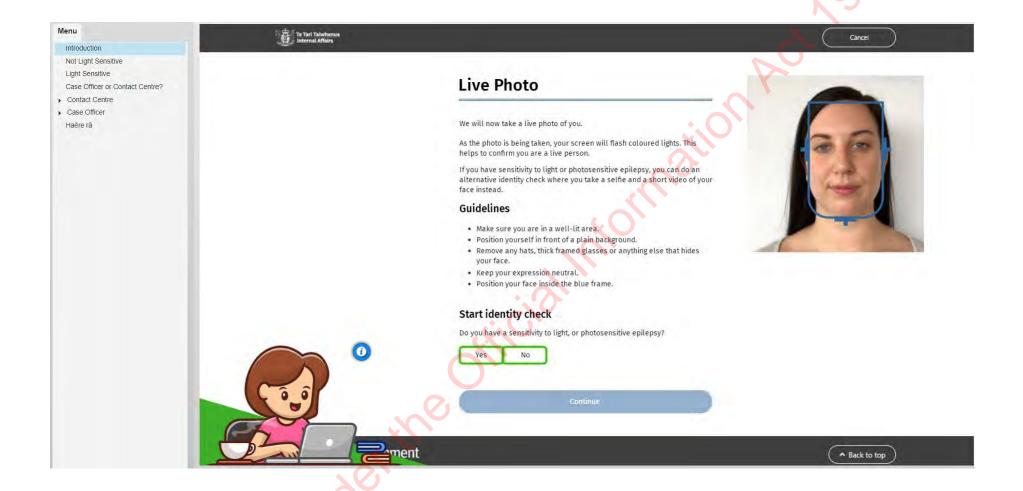
CLR is being released as another method available for applicants to complete the identity check. This will make the application process more accessible to our customers.

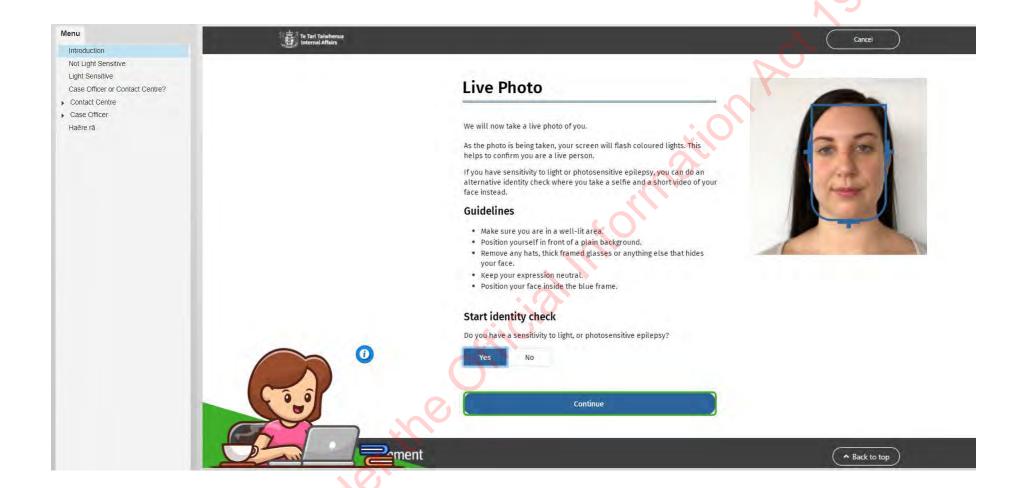


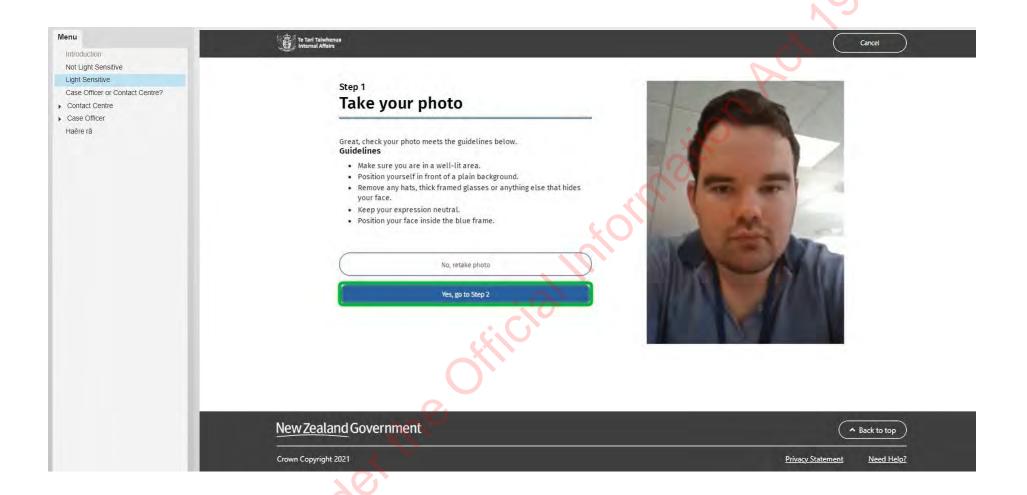
Menu Introduction Not Light Sensitive Light Sensitive Case Officer or Contact Centre? Contact Centre ▶ Case Officer Haëre rā How does the CLR identity check work? The Colour Light Reflection (CLR) identity check is a face liveness check that works by displaying a random sequence of colours on the device web page and analyzing the reflections visible on the user's face, captured through the Click to see CLR working front camera. (warning - flashing lights) Unlike Liveness, CLR does not require the customer to perform any gestures, they simply need to remain still. Like the Gestures, CLR can detect fake attacks through Photographs, printouts, screen images, video recordings and 2d cut-out masks. Click the recording on the right to view an example of CLR (Note: the video loops).

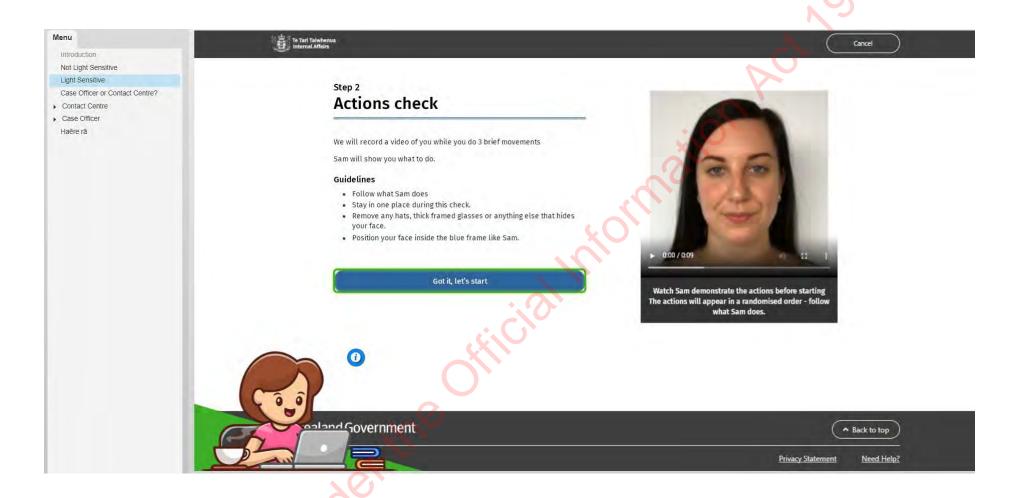


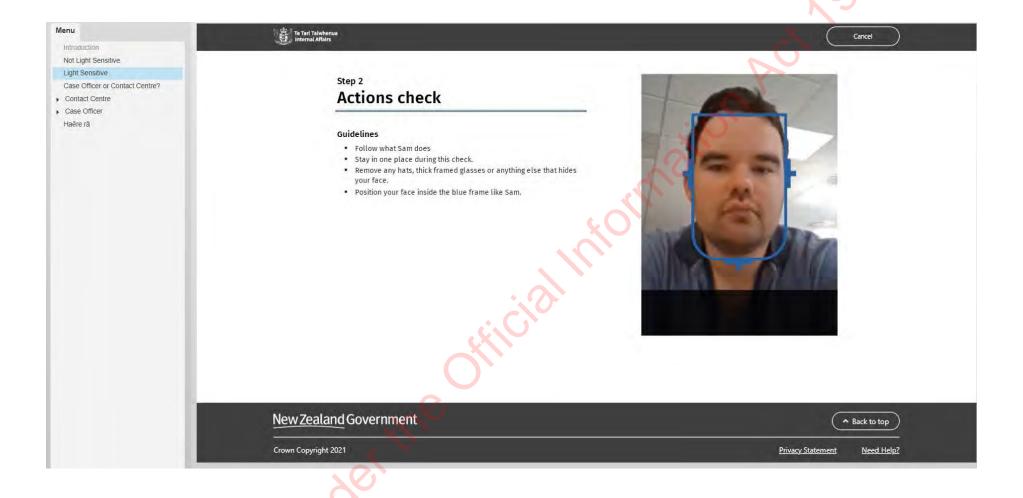


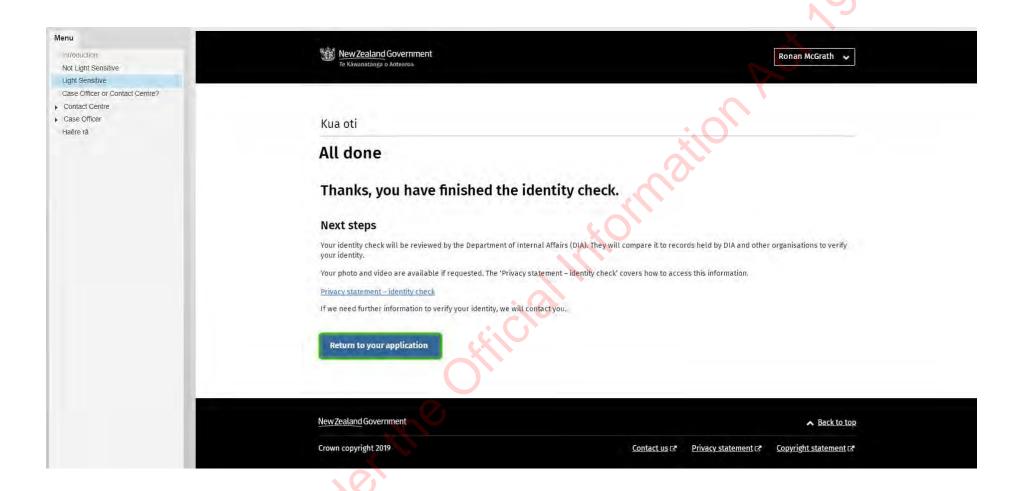


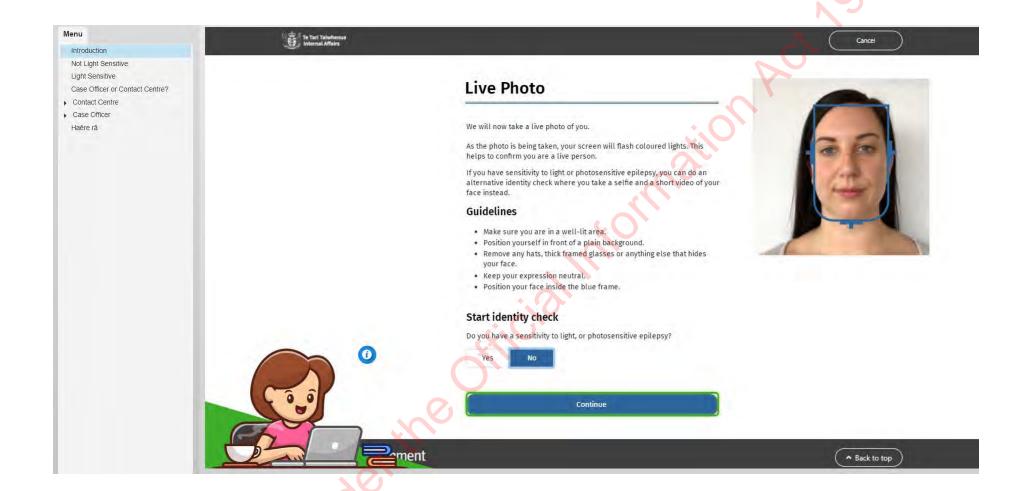


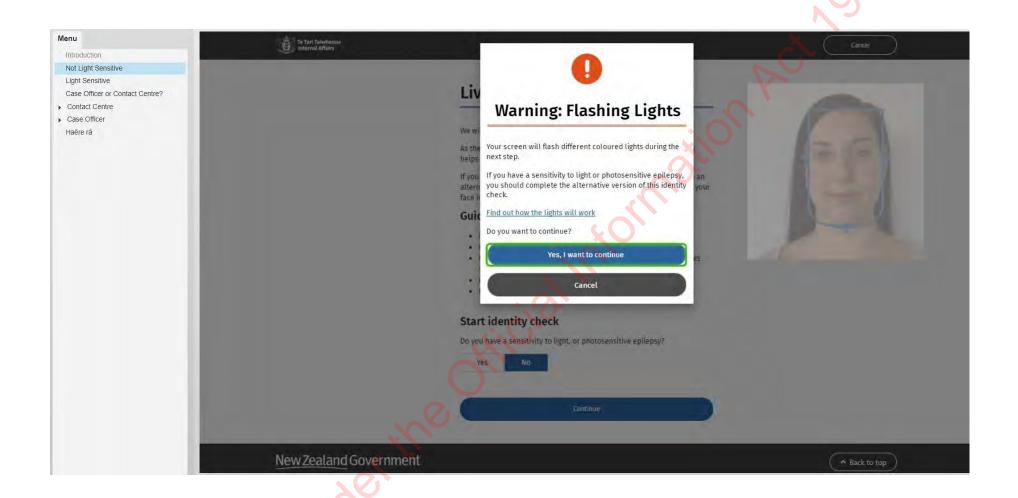


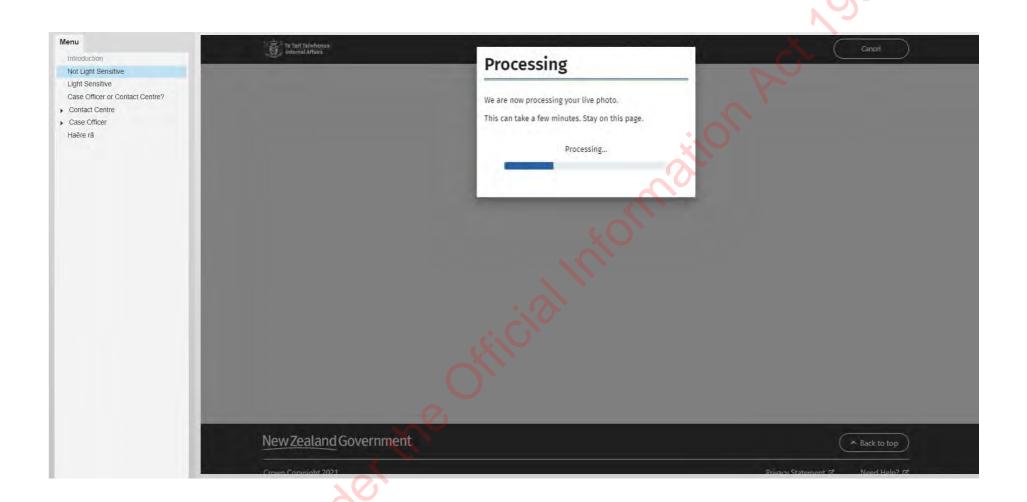


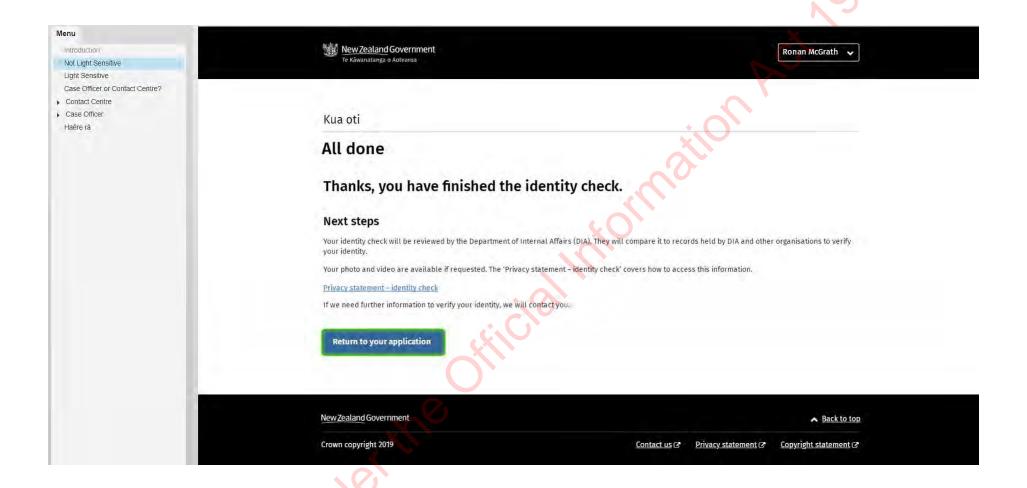


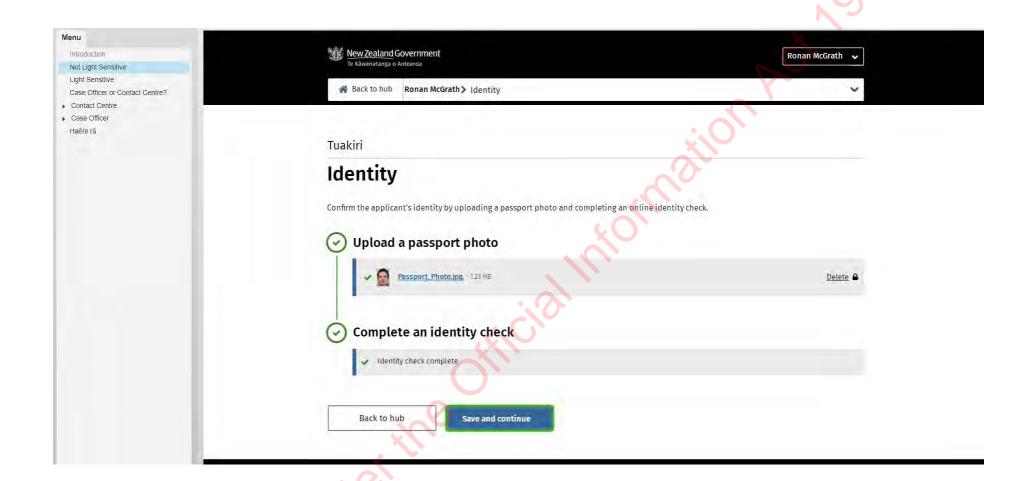


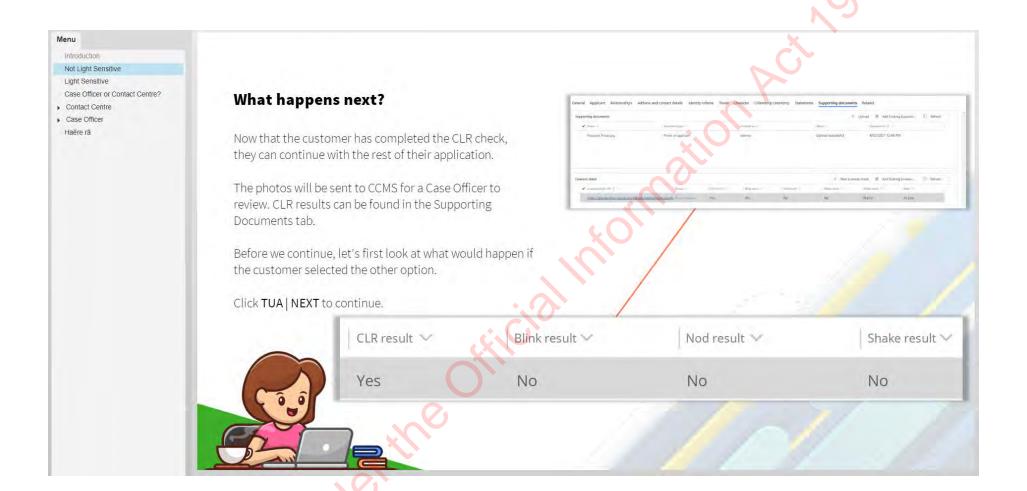


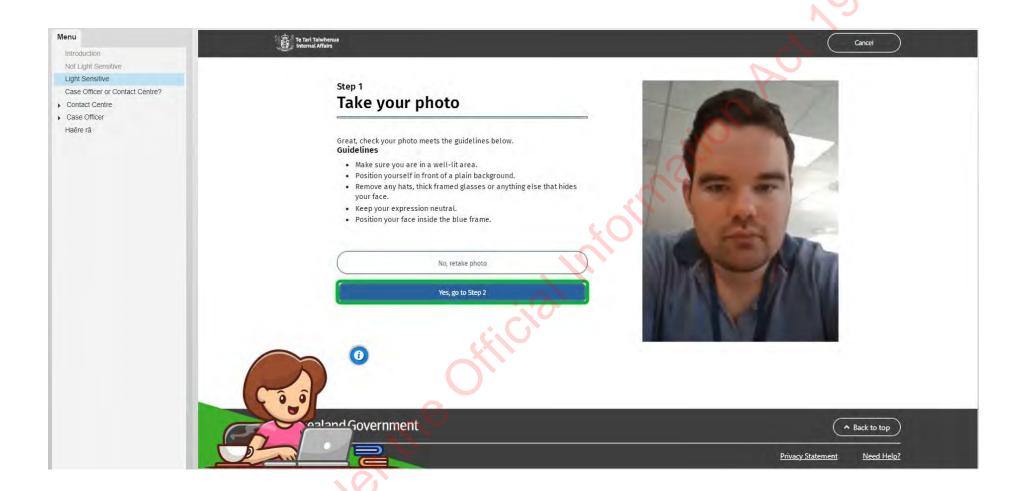


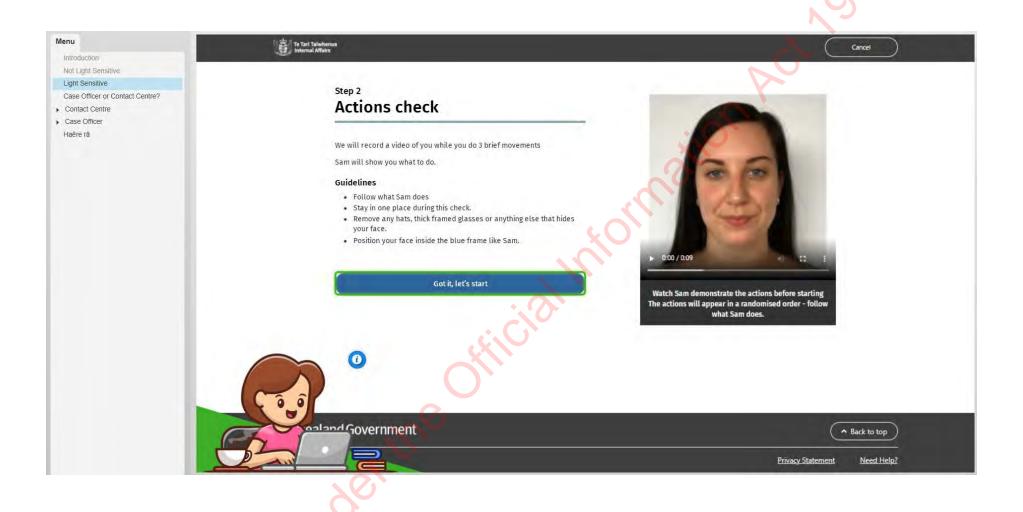


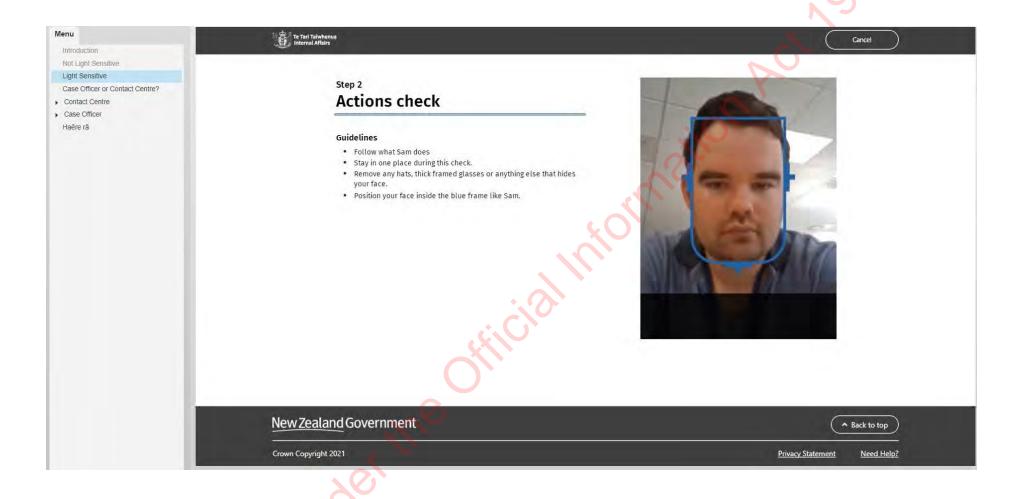




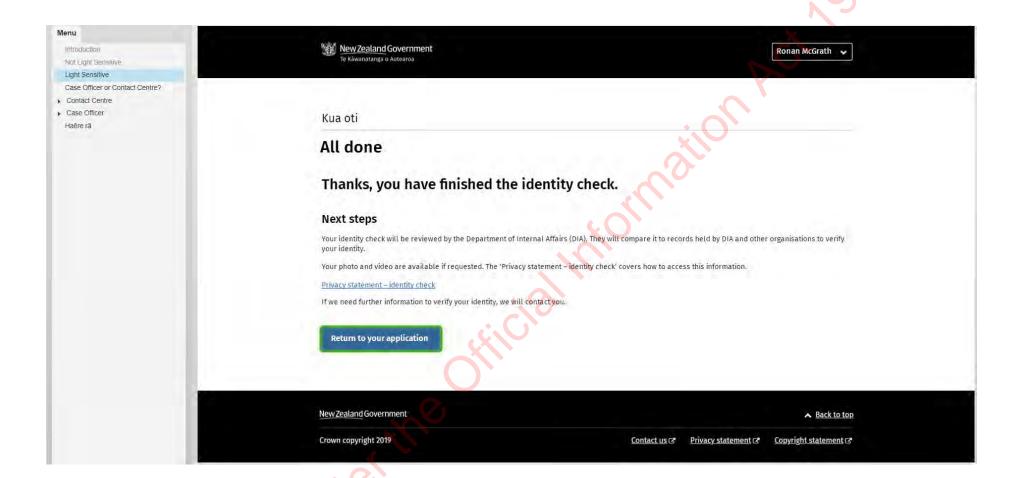


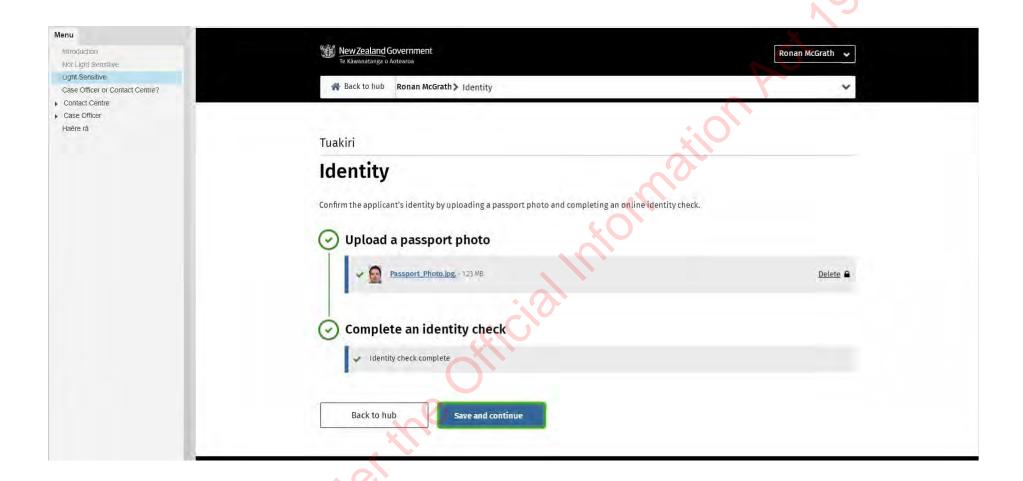


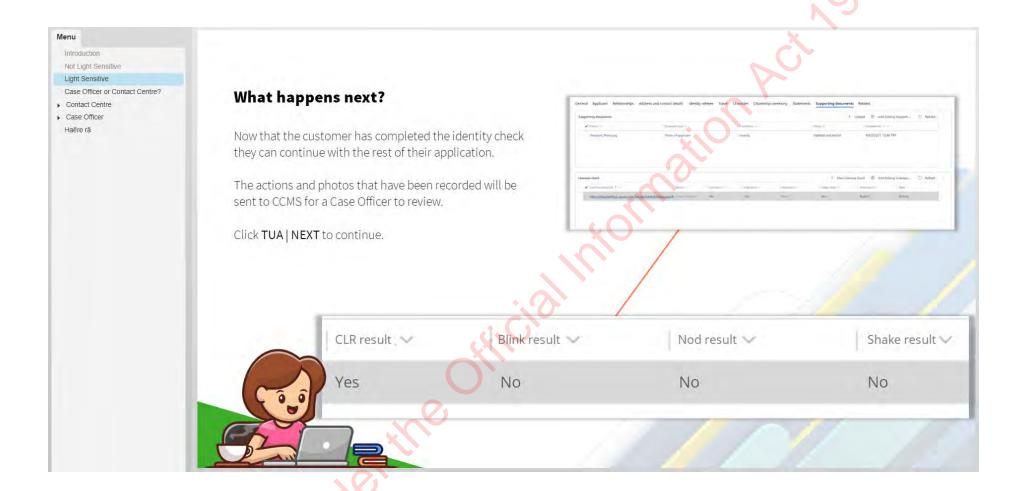








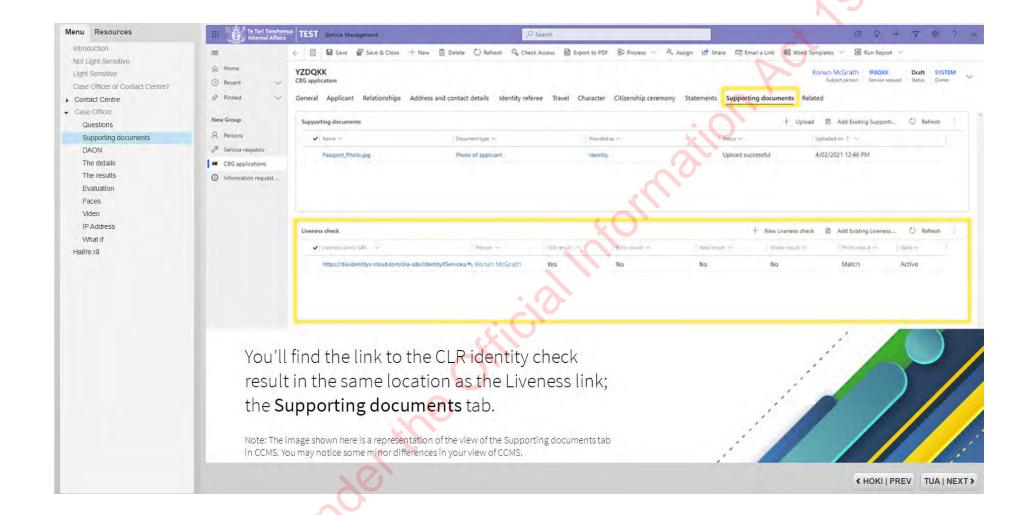


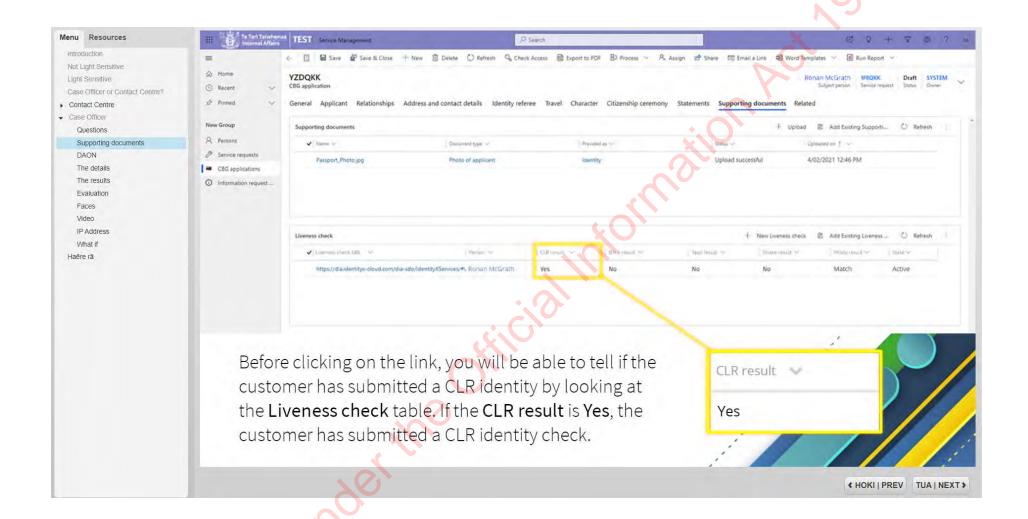


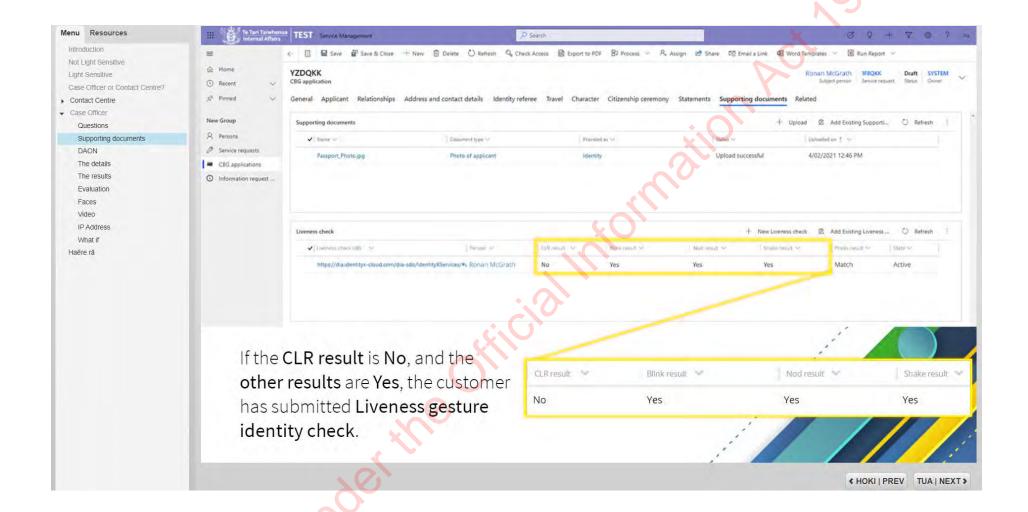
Introduction Not Light Sensitive Light Sensitive Case Officer or Contact Centre? Contact Centre ▶ Case Officer Are you a Case Officer or a Contact Centre staff member? From this point, the module will diverge in two different directions. Click the button below that is relevant to your role. If you wish to see what information is relevant to other role, you can navigate to this, at the end of the module. **Case Officer Contact Centre**

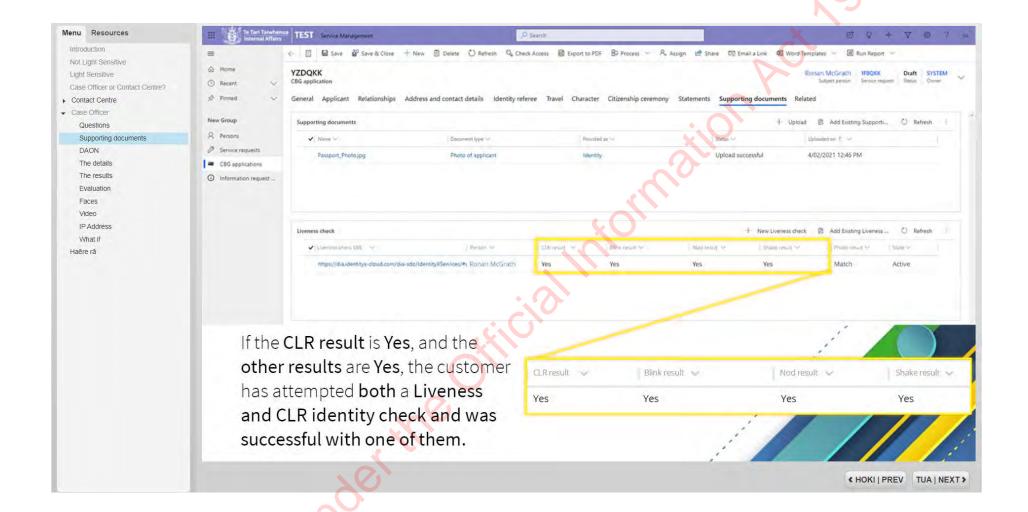
Menu

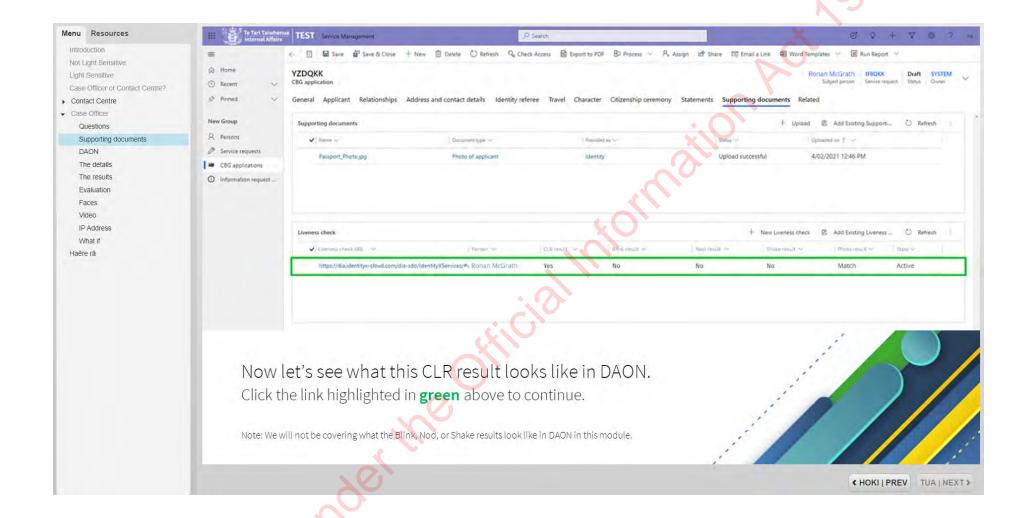
Haëre rā

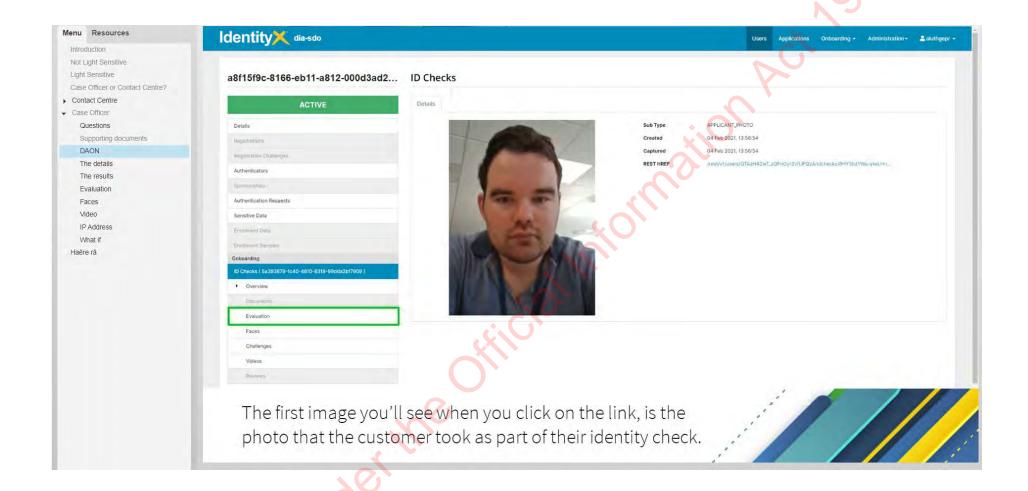


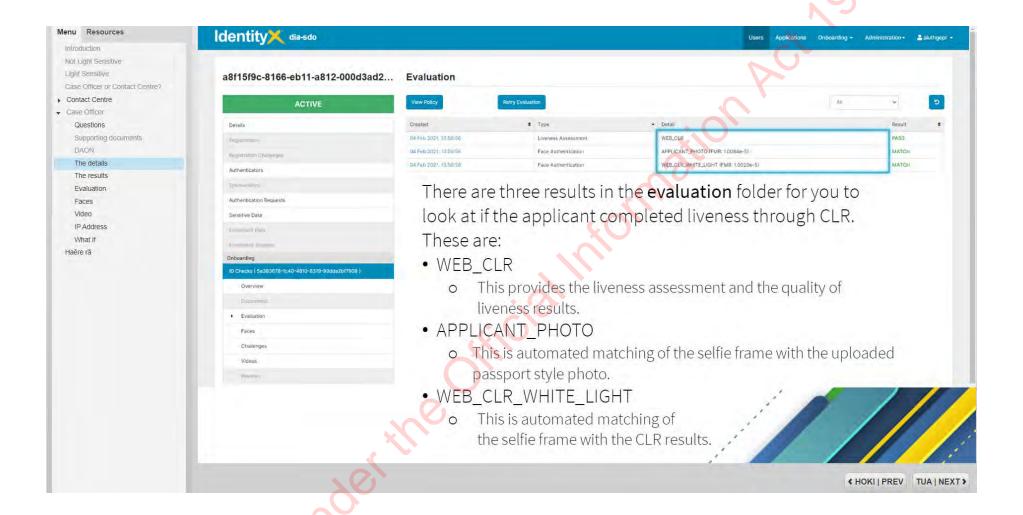


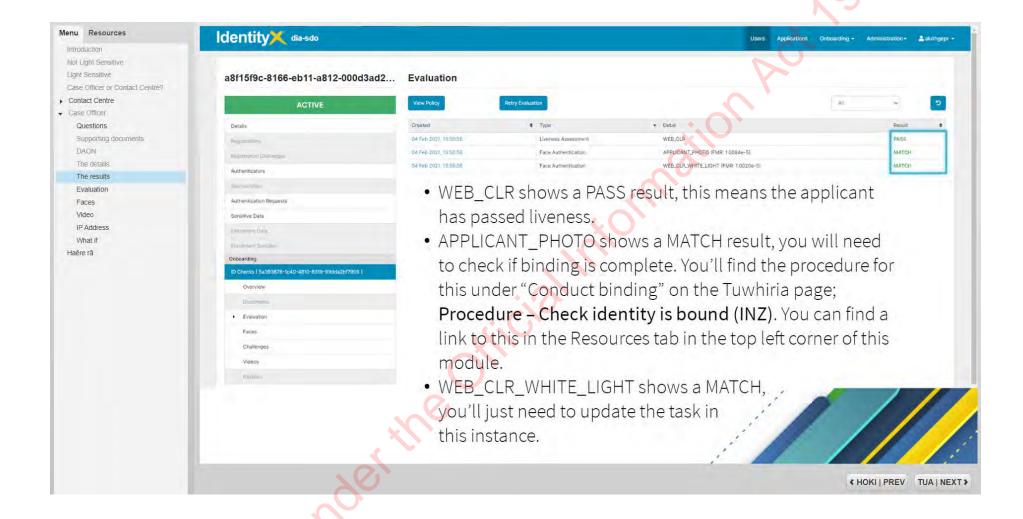


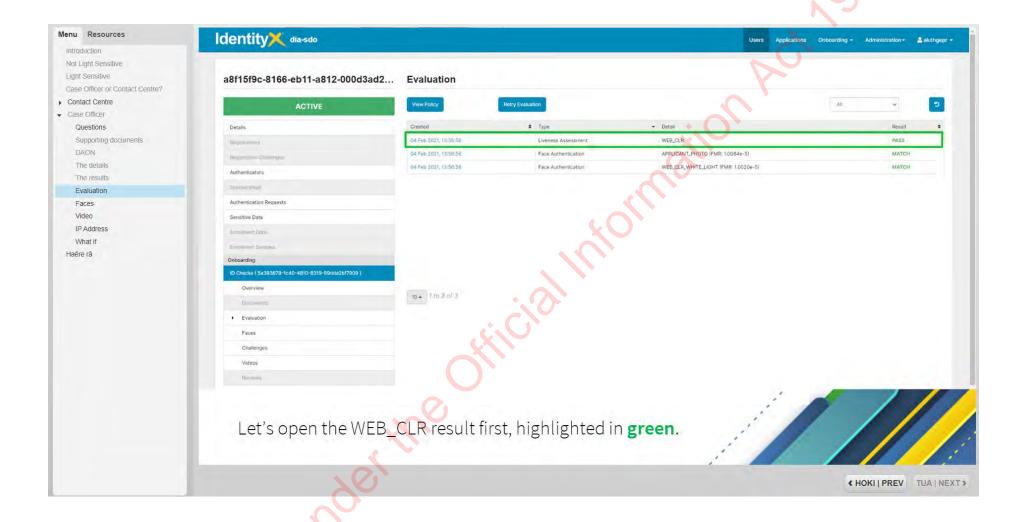


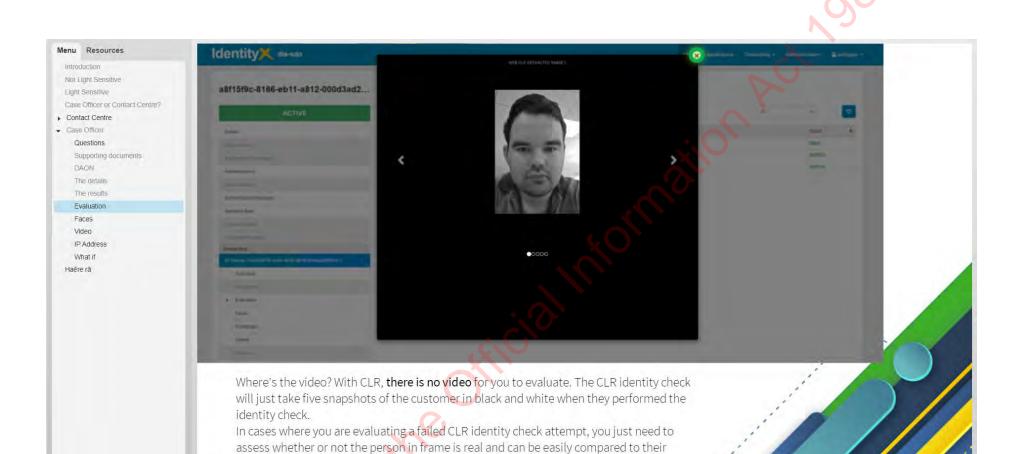






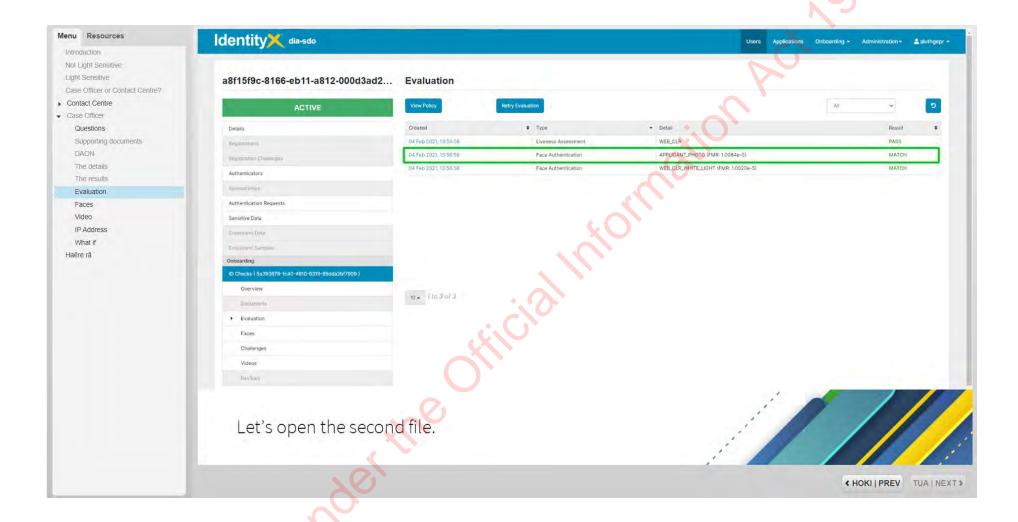


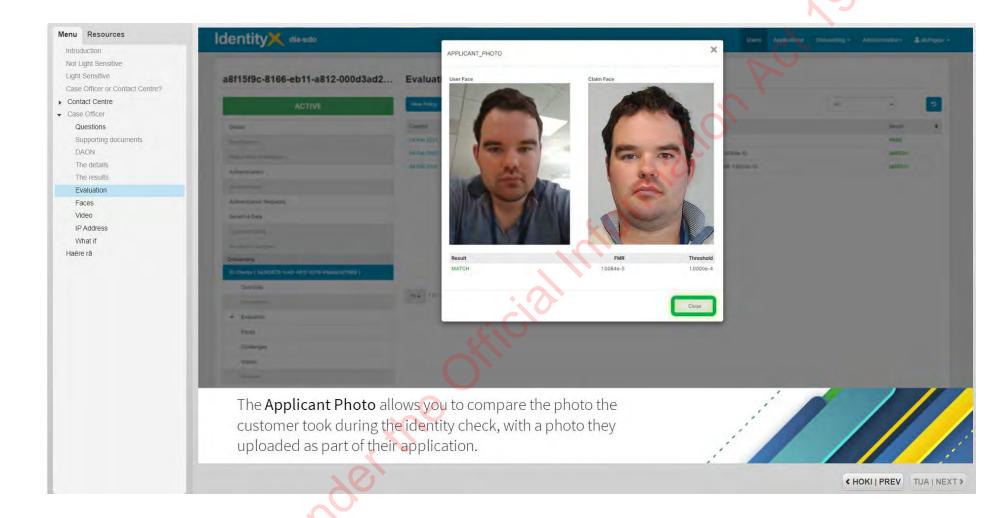


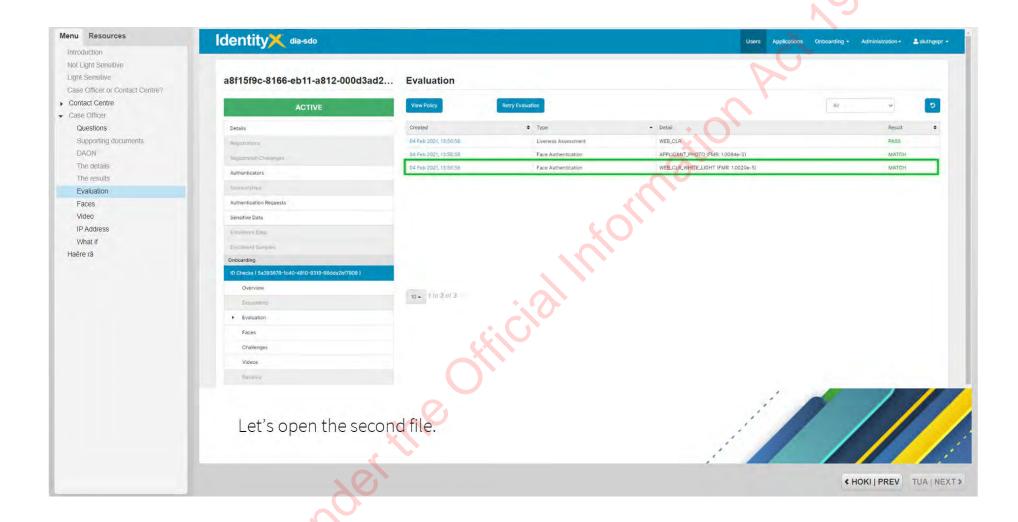


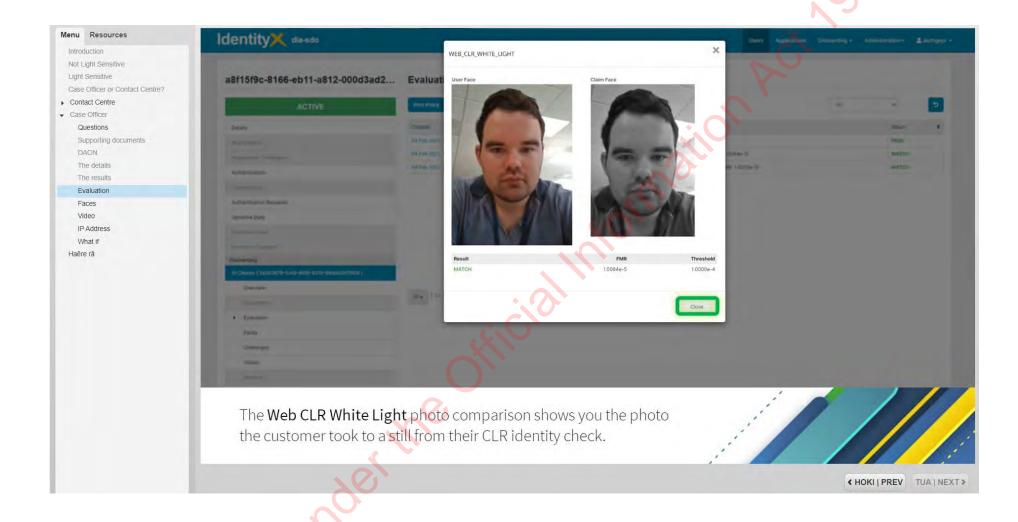
♦ HOKI | PREV TUA | NEXT >

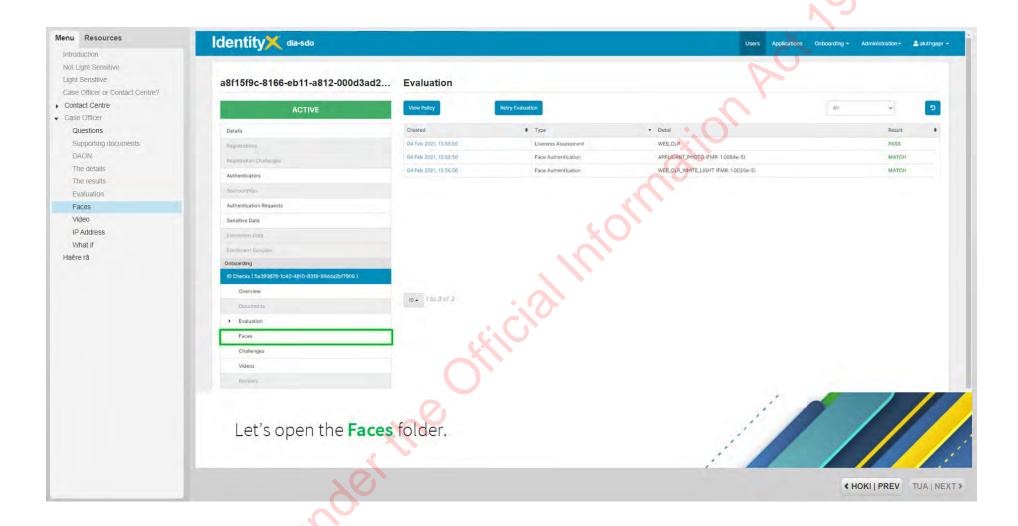
uploaded photo.

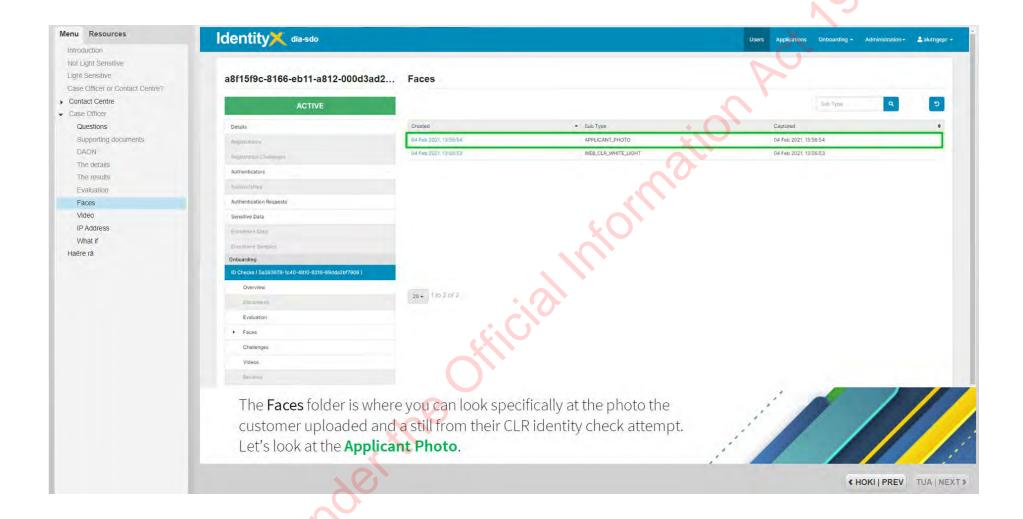


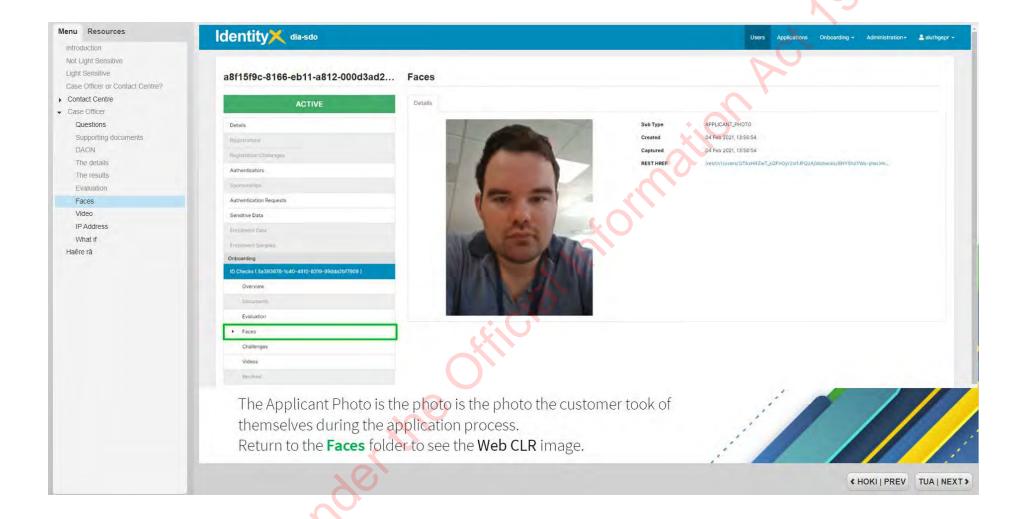


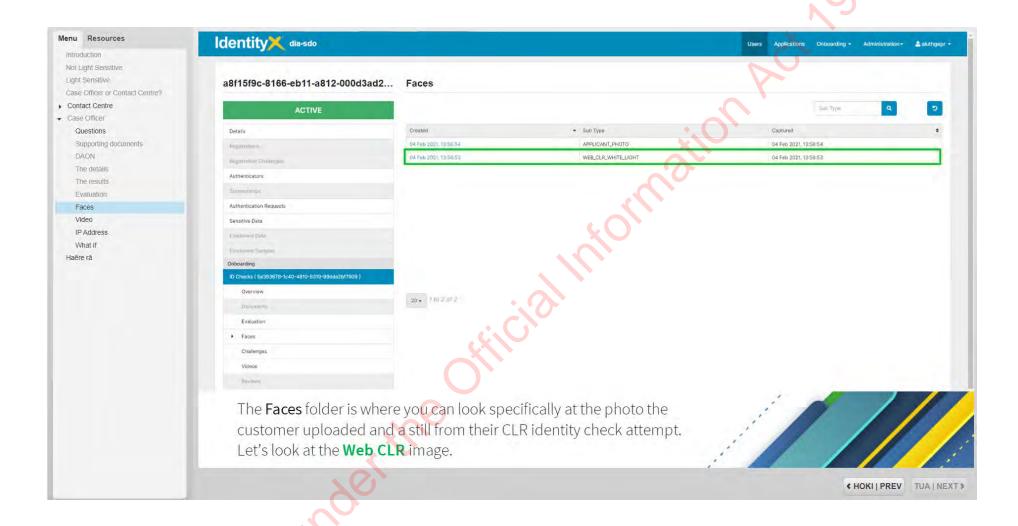


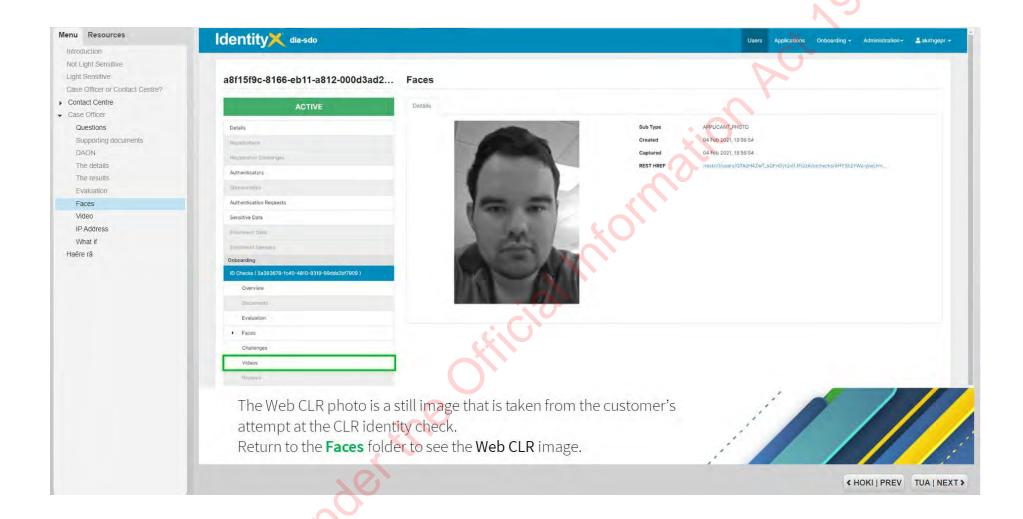


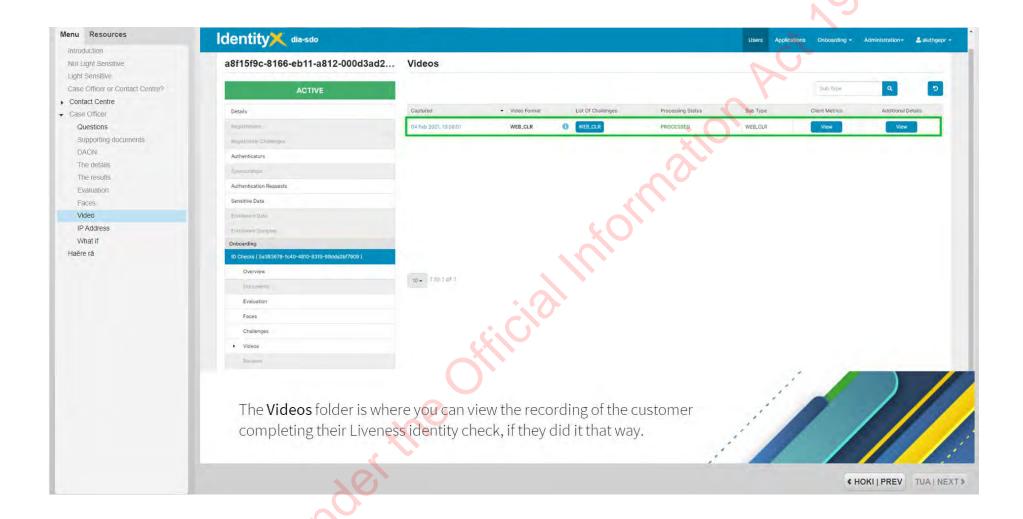


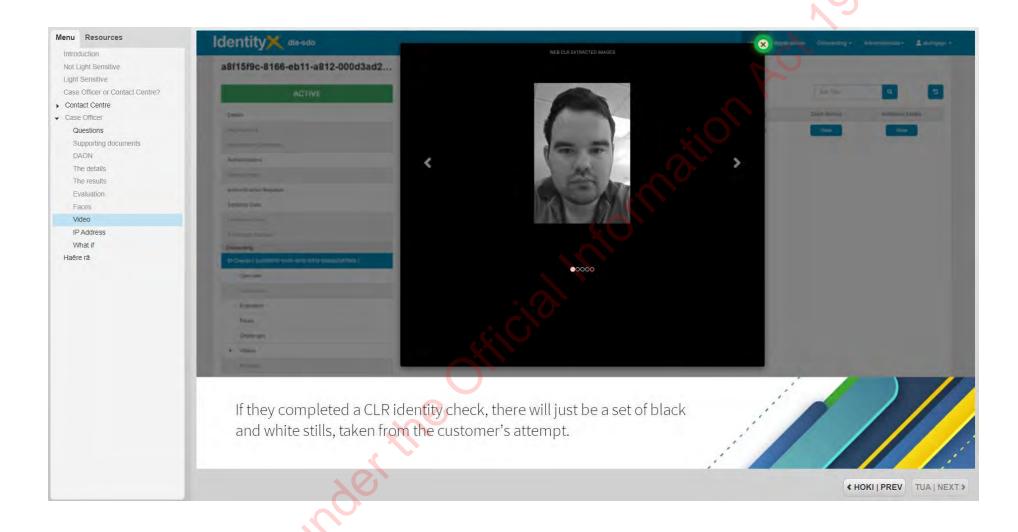






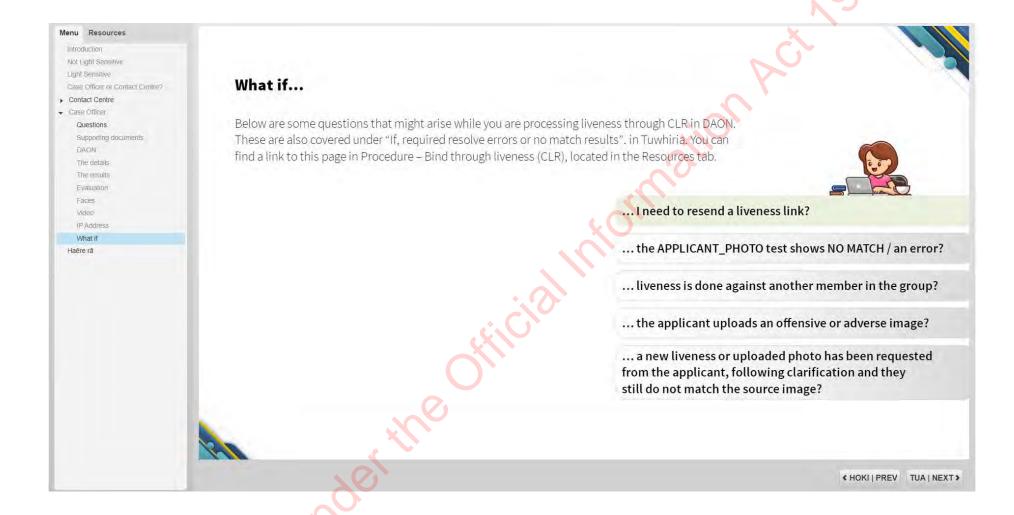


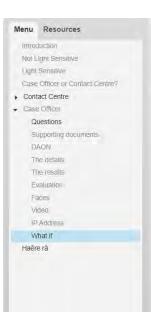




Released under the Official Information Act, 1987.

Released under the Official Information Act. 1982





What if...

Below are some questions that might arise while you are processing liveness through CLR in DAON. These are also covered under "If, required resolve errors or no match results". in Tuwhiria. You can find a link to this page in Procedure – Bind through liveness (CLR), located in the Resources tab.



- Resend a liveness link only if the applicant has not exhausted all 3 attempts at liveness.
- Sending a liveness link is only for Citizenship by Grant.
 - o Open the Resources menu to find a link to the Tuwhiria page; System Step - Sending liveness links.
 - o If the applicant has used up all 3 attempts at liveness. open the Tuwhiria page; Procedure - Check identity is bound (INZ API), and look under the "Alternate binding pathways" heading for a guide on what to do next.

... I need to resend a liveness link?

... the APPLICANT PHOTO test shows NO MATCH / an error?

... liveness is done against another member in the group?

... the applicant uploads an offensive or adverse image?

... a new liveness or uploaded photo has been requested from the applicant, following clarification and they still do not match the source image?

← HOKI | PREV | TUA | NEXT >



What if...

Below are some questions that might arise while you are processing liveness through CLR in DAON. These are also covered under "If, required resolve errors or no match results". in Tuwhiria. You can find a link to this page in Procedure - Bind through liveness (CLR), located in the Resources tab.



- Manually review CLR frames and the applicant's passport style photo.
 - o This error can arise if:
 - the applicant is part of a group or,
 - a group member's photo has been accidentally uploaded against the applicant.
 - > If this happens:
 - 1) save the photo against the right application,
 - 2) request the applicant to re-do liveness,
 - 3) get a Team Leader to approve the deletion of the wrong photo and,
 - 4) raise an MSP ticket to get the wrong photo removed from the application (you can find a link to the Tuwhiria page on this in the Resources menu).

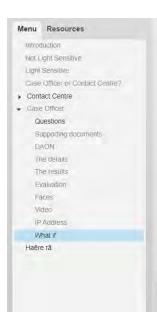
... I need to resend a liveness link?

... the APPLICANT PHOTO test shows NO MATCH / an error?

... liveness is done against another member in the group?

... the applicant uploads an offensive or adverse image?

... a new liveness or uploaded photo has been requested from the applicant, following clarification and they still do not match the source image?



What if...

Below are some questions that might arise while you are processing liveness through CLR in DAON. These are also covered under "If, required resolve errors or no match results". in Tuwhiria. You can find a link to this page in Procedure – Bind through liveness (CLR), located in the Resources tab.

- 1. Get a Team Leader to approve the deletion of the Liveness link.
- 2. Raise an MSP ticket for deletion of the URL and attach the approval to the MSP ticket
 - · System Step Raise an MSP ticket, is available from the Resources menu.
- Once deleted, send a Liveness link to the customer complete Liveness.

... I need to resend a liveness link?

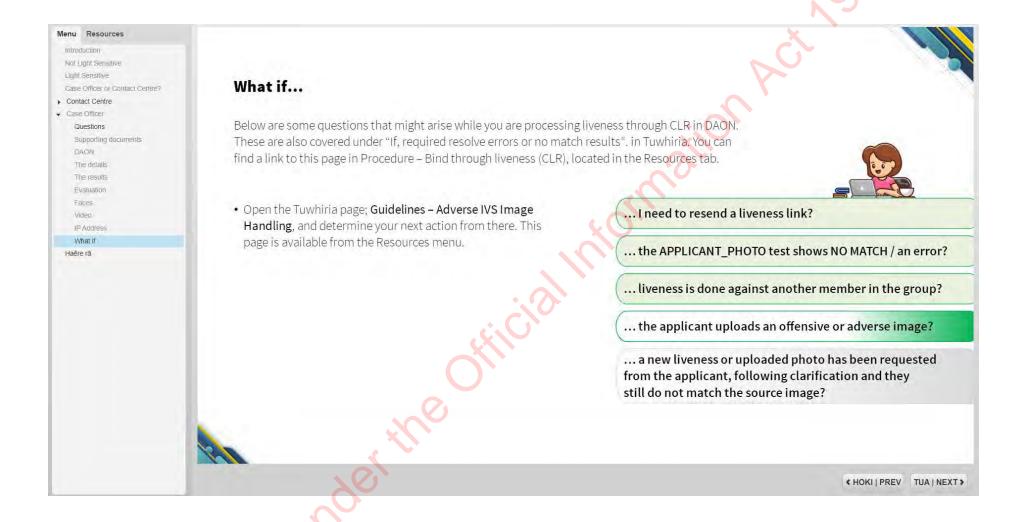
... the APPLICANT_PHOTO test shows NO MATCH / an error?

... liveness is done against another member in the group?

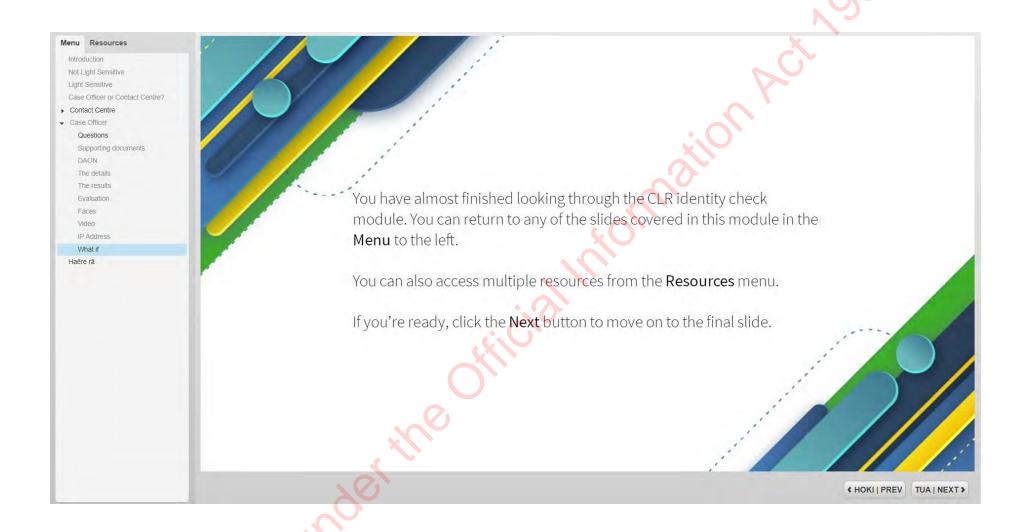
... the applicant uploads an offensive or adverse image?

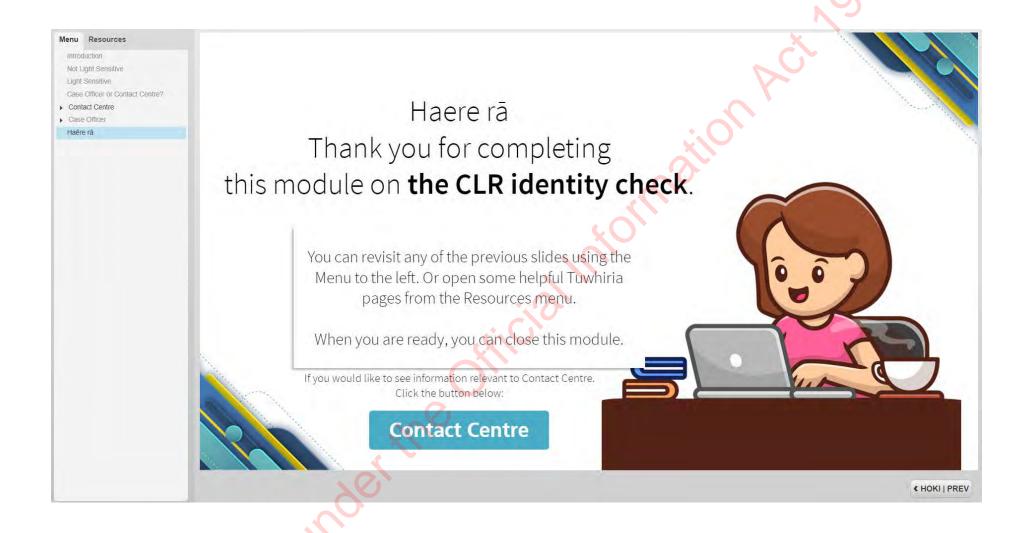
... a new liveness or uploaded photo has been requested from the applicant, following clarification and they still do not match the source image?

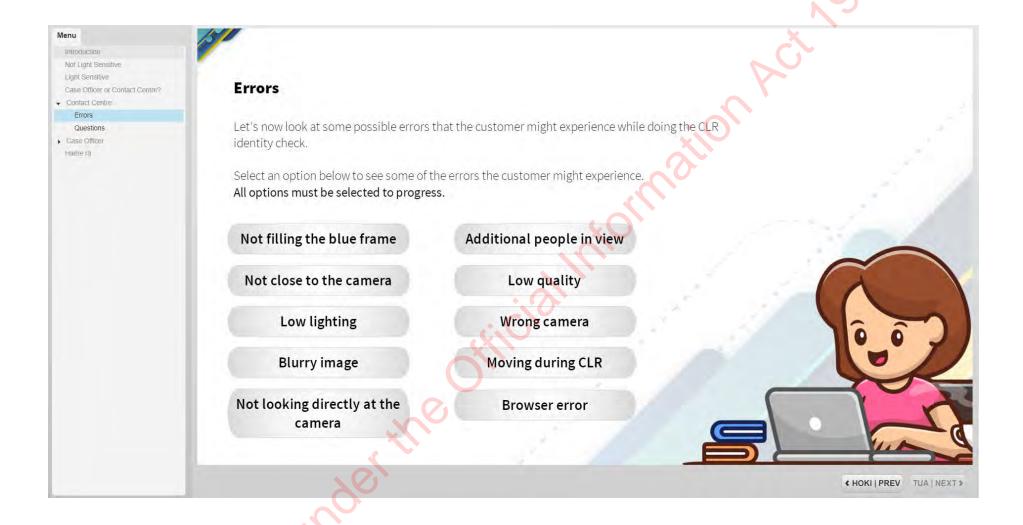
< HOKI | PREV | TUA | NEXT >

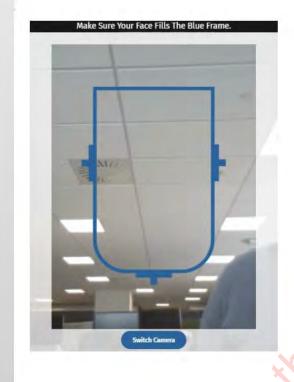


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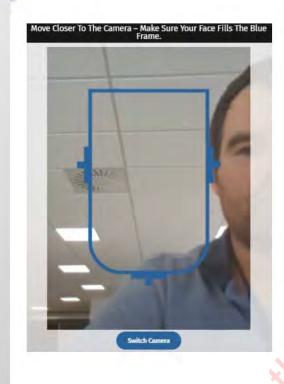


Not filling the blue frame

The CLR identity check procedure will only begin once it detects that there is a face filling the blue frame.

If the system cannot detect any face through the camera, the following message will display:

• "Make Sure Your Face Fills The Blue Frame."

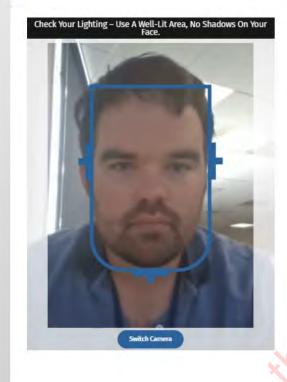


Not close to the camera

Similar to the error of not filling the blue frame, the customer might see the message shown here if the customer's face isn't in the blue frame, but the system can detect that there is a face present through the camera.

The message the customer will see in this instance is:

 "Move Closer To The Camera – Make Sure Your Face Fills The Blue Frame."

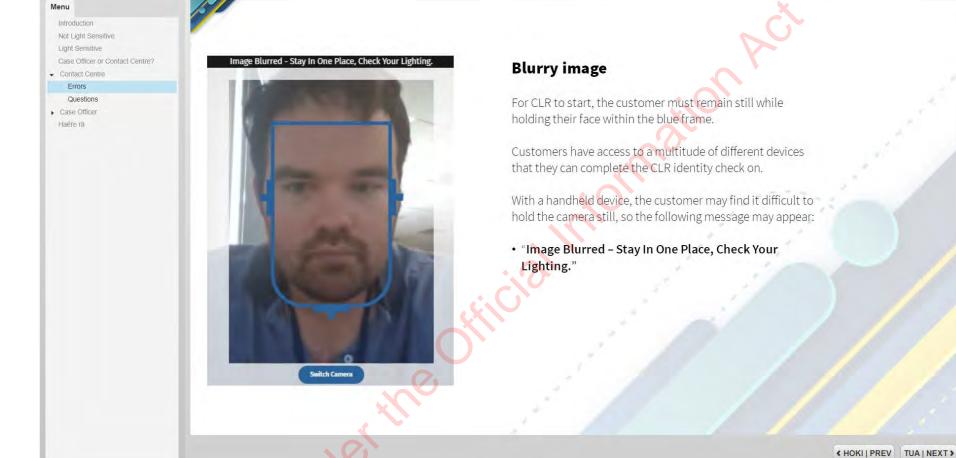


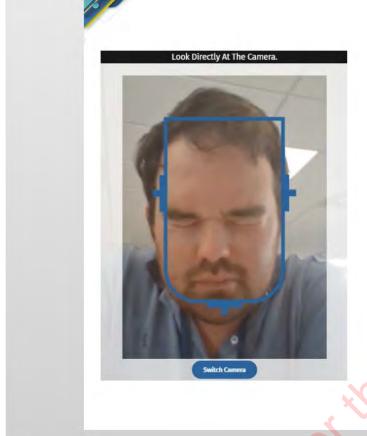
Low lighting

CLR will require the customer to be in a well-lit environment so that it can better detect the features on their face.

In the example shown here, not only was the 'customer' in a low-light environment, but their laptop screen's brightness was set to 0%. Having a bright screen will help to reduce the chance of the low lighting message appearing;

 "Check Your Lighting – Use A Well-Lit Area, No Shadows On Your Face."



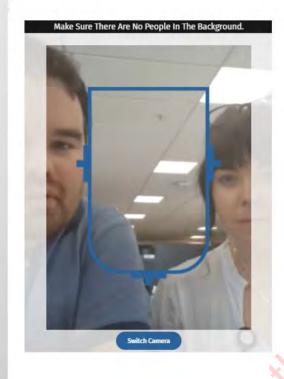


Not looking directly at the camera

CLR needs to see the customer's eyes before it can begin.

If it cannot detect the customer's eyes, the following message will appear:

• "Look Directly At The Camera."

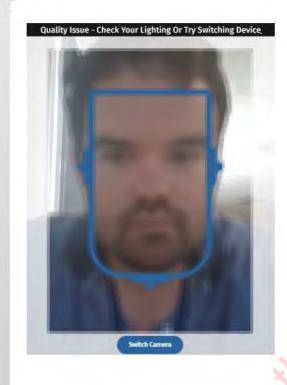


Additional people in view

If CLR identifies more than one face in the view finder, it will not begin the check.

If this happens, the following message appears:

• "Make Sure There Are No People In The Background."



Low quality

Most cameras meet quality standards for CLR. However, if CLR does detect a low quality image, it will show the message below.

This message may also appear in a low lighting situation.

• "Quality Issue - Check Your Lighting Or Try Switching Device."



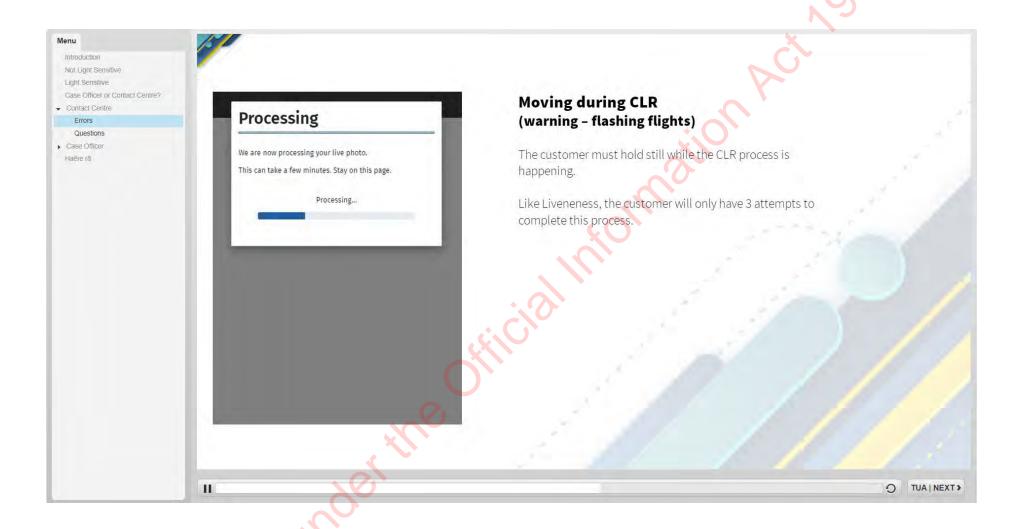
Wrong camera

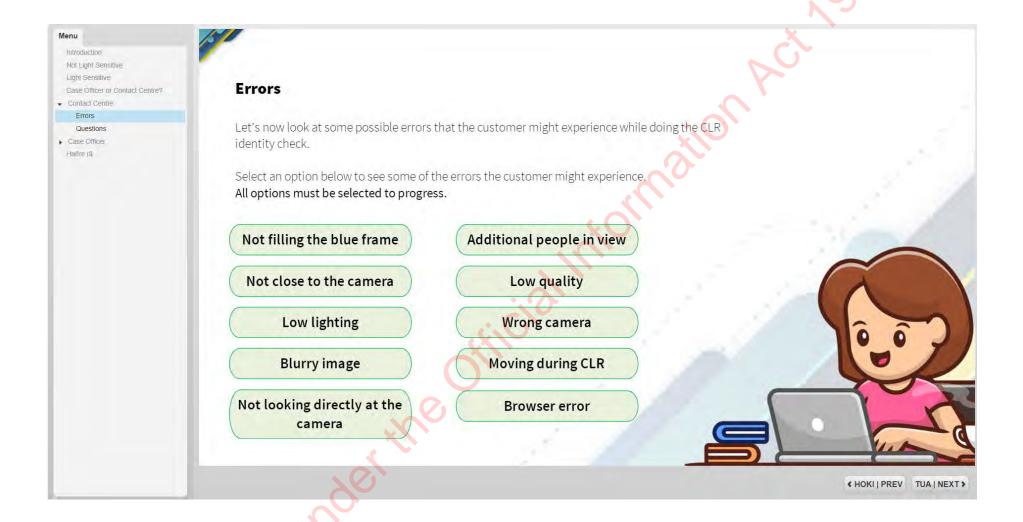
At the bottom of the view finder is the "**Switch Camera**" option.

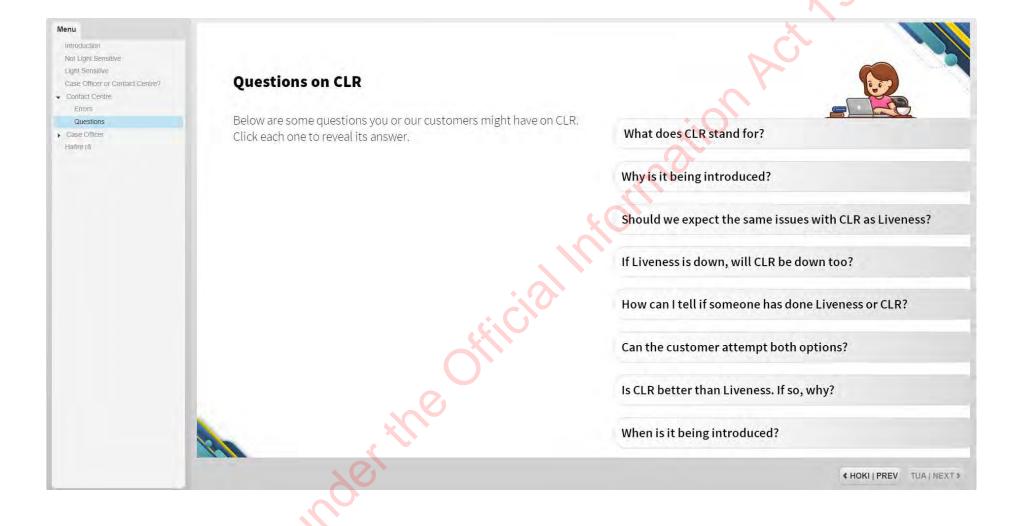
Customers will likely not have any need for this, and if they are using a phone, they will likely realise what they have done and correct it.

But if they are using a laptop and switch it they will likely see a grey-scale image like the one here, as most laptops have two cameras. This may confuse the customer and they may call for assistance.

TUA | NEXT >









Introduction

Not Light Sensitive

Light Sensitive

Case Officer or Contact Centre?

· Contact Centre Errors

Questions

▶ Case Officer Haëre ra

Questions on CLR

Below are some questions you or our customers might have on CLR. Click each one to reveal its answer.

Colour Light Reflection

CLR stands for: Colour Light Reflection.

It is named after the process of how it identity checks the customer, by using colour, light and reflection.



What does CLR stand for?

Why is it being introduced?

Should we expect the same issues with CLR as Liveness?

If Liveness is down, will CLR be down too?

How can I tell if someone has done Liveness or CLR?

Can the customer attempt both options?

Is CLR better than Liveness. If so, why?

When is it being introduced?

€ HOKI | PREV TUA | NEXT >





Contact Centre Errors

Questions

► Case Officer Haëre rå

Questions on CLR

Below are some questions you or our customers might have on CLR. Click each one to reveal its answer.

To make the identity check more accessible

Unlike Liveness, CLR does not require the customer perform any gestures.

The customer is only required to hold still while the check takes place.

Incase any customers are sensitive to light, Liveness will remain as an option, but CLR has so far shown to be a more reliable method of identity checking and will be promoted ahead of Liveness.

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Can the customer attempt both options?

Is CLR better than Liveness. If so, why?

When is it being introduced?

HOKI | PREV TUA | NEXT >



introduction

Not Light Sensitive

Light Sensitive

Case Officer or Contact Centre?

 Contact Centre Errors

Questions

 Case Officer Наёге та

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Below are some questions you or our customers might have on CLR. Click each one to reveal its answer.

No

No, as CLR only requires the person to remain still, we are not expecting as many issues.

Testing has also shown that CLR is a more reliable identity chec than the Liveness identity check.



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Is CLR better than Liveness. If so, why?

When is it being introduced?

◆ HOKI | PREV TUA | NEXT >





Questions on CLR

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Yes

Both Liveness and CLR have the same parent system, so if that goes down, both Liveness and CLR would go down.

Most interruptions like this are handled and solved relatively quickly.



Why is it being introduced?

Should we expect the same issues with CLR as Liveness?

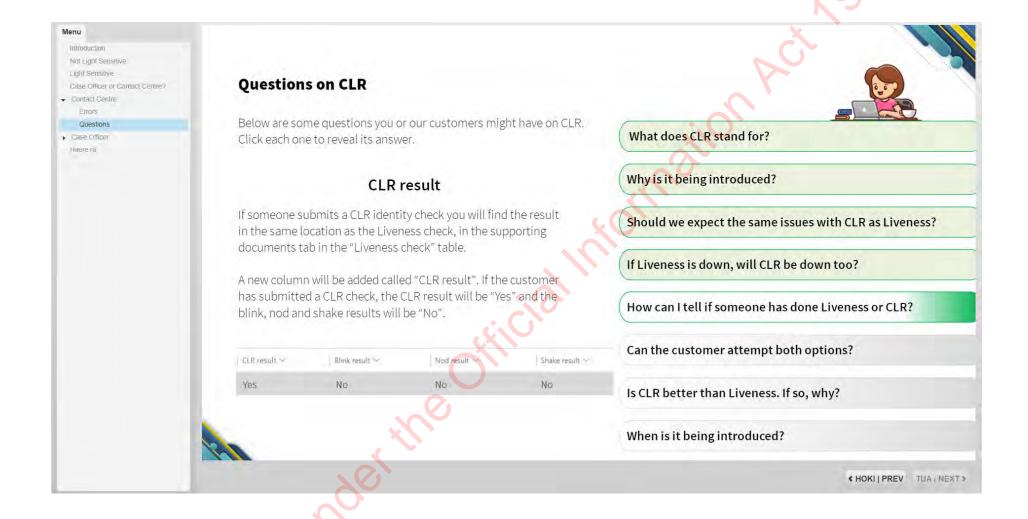
If Liveness is down, will CLR be down too?

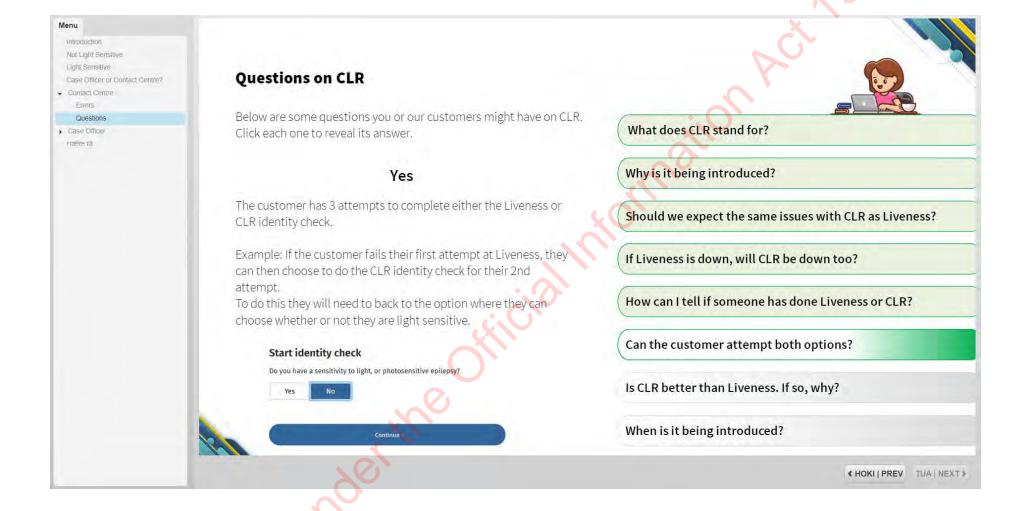
How can I tell if someone has done Liveness or CLR?

Can the customer attempt both options?

Is CLR better than Liveness. If so, why?

When is it being introduced?





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Questions

▶ Case Officer Haëre ra

Questions on CLR

Below are some questions you or our customers might have on CLR. Click each one to reveal its answer.

25th of March

CLR has been introduced on the Portal since the 25th of March 2021.

CCMS functionality released the same day, with some updates coming in the weeks following the release.

What does CLR stand for?

Why is it being introduced?

Should we expect the same issues with CLR as Liveness?

If Liveness is down, will CLR be down too?

How can I tell if someone has done Liveness or CLR?

Can the customer attempt both options?

Is CLR better than Liveness. If so, why?

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← HOKI | PREV TUA | NEXT >



