



4 rue Hélène Boucher
35 235 Thorigné-Fouillard

FRANCE

+33 (0)2 23 20 36 64

N° Siret 442 789 210 00030

GAZELLE TEST MANAGEMENT USER GUIDE

Version – 1.0.8

Reference - KER2-PRC-EFS-GUIDE_UTILISATEUR-1.06

Status – FINAL

Table of Contents

1.	Purpose and notes	3
2.	Using the Test Management tool	3
2.1.	Logging to Gazelle Test Management.....	3
2.2.	Changing the password.....	4
2.3.	Use of the tool.....	5
2.3.1.	Loading the test session	5
2.3.2.	Sign-up for an existing organisation	6
2.3.3.	Registering an Organization	7
2.3.4.	Accessing the test book.....	8
2.3.5.	Accessing a test case	9
2.3.6.	Starting a test instance.....	12
2.3.7.	How to access the test instance	14
2.3.8.	Validating a test step.....	16
2.3.9.	Update the status of the test steps and the test status.....	17
3.	Annexes.....	18
3.1.	Table of figures.....	18
3.2.	Glossary	19
4.	Follow-up of the document.....	20

1. Purpose and notes

This document is intended for users of the Gazelle test platform and aims to present the **Test Management** tool.

Please note that the explanations given below are only valid up to version 6.2.3 of **Test Management**.

The graphic interface is different for higher versions which may render the steps and screenshots below invalid.

Information and screenshots are taken from a national Gazelle platform, but the use remains the same regardless of the Gazelle instance used.

2. Using the Test Management tool

2.1. Logging to Gazelle Test Management

To log in to the **Test Management** tool:

- > Go to: <https://pancanadianio.ca/> (or to your Gazelle instance's URL)
- > Select **Gazelle Test Management** from the list of available tools.

The user is taken to the **Test Management** tool home page.

Click on "CAS Sign-in" at the top right.

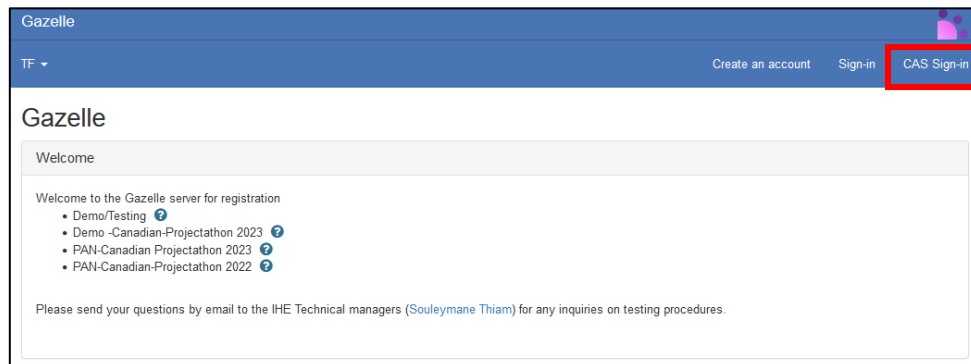


Figure 1 : Access to Gazelle Test Management

Log in with your account "username" and "password" and click on "LOGIN":

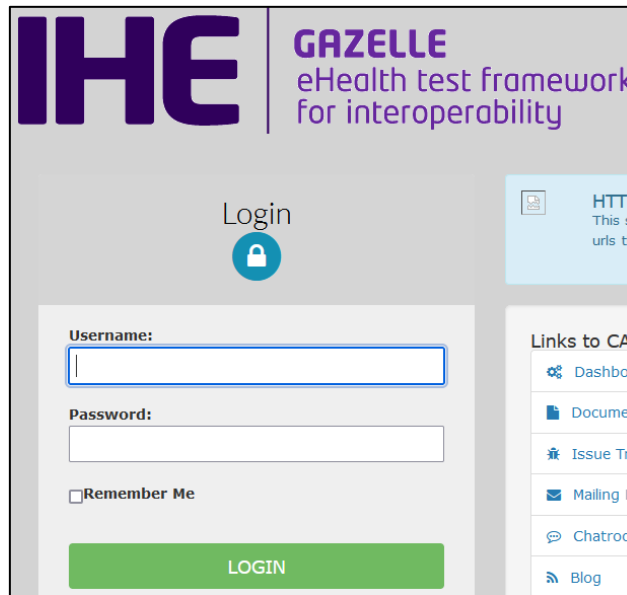


Figure 2 : Connexion to Gazelle Test Management

This page is displayed:

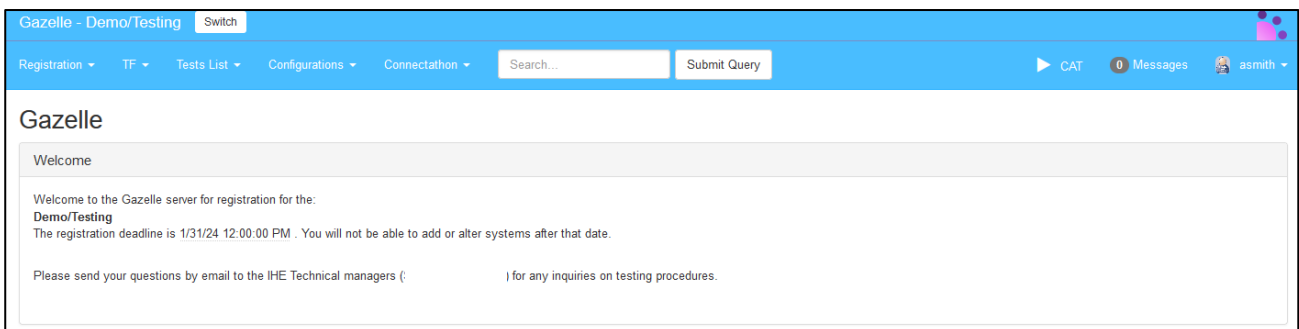


Figure 3 : Gazelle Test Management homepage

2.2. Changing the password

When a user wishes to change the password linked to their Gazelle account, they must go to the **Test Management** section as indicated in section 5.1 and click on the "Preferences" option:

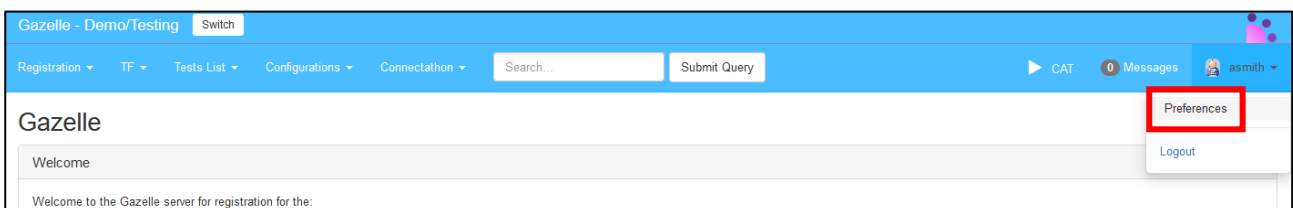
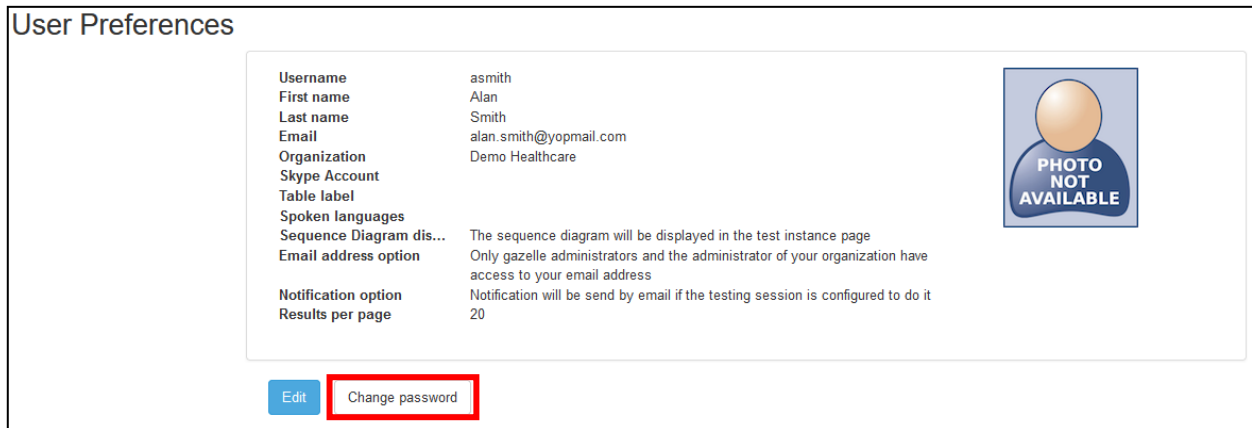


Figure 4 : Access to preferences in Gazelle Test Management

The user must then click on "Change password" and enter the new password.

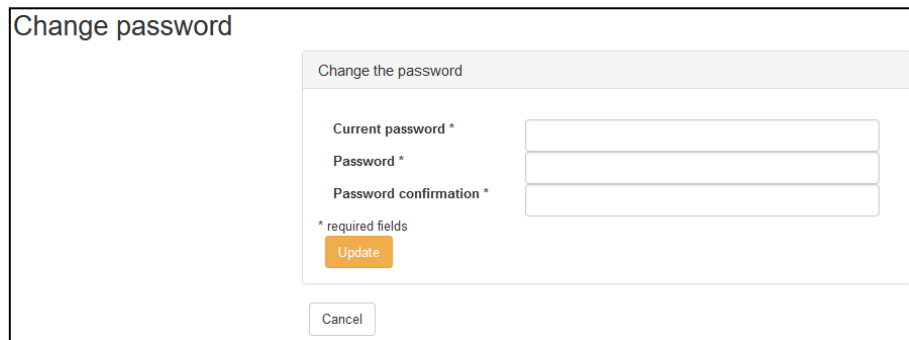


User Preferences	
Username	asmith
First name	Alan
Last name	Smith
Email	alan.smith@yopmail.com
Organization	Demo Healthcare
Skype Account	
Table label	
Spoken languages	
Sequence Diagram dis...	The sequence diagram will be displayed in the test instance page
Email address option	Only gazelle administrators and the administrator of your organization have access to your email address
Notification option	Notification will be send by email if the testing session is configured to do it
Results per page	20

PHOTO NOT AVAILABLE

Edit Change password

Figure 5 : Access to change password



Change password

Change the password

Current password *

Password *

Password confirmation *

* required fields

Update

Cancel

Figure 6 : Changing the password

After changing the password, the user must log out of the tool and log back in to use the new password.

2.3. Use of the tool

2.3.1. Loading the test session

On first login, the user is directly connected to the default test session.



Figure 7 : Default test session

Only one test session can be used at any one time by the user.

If several test sessions exist, to switch from one session to another, click on "Switch":

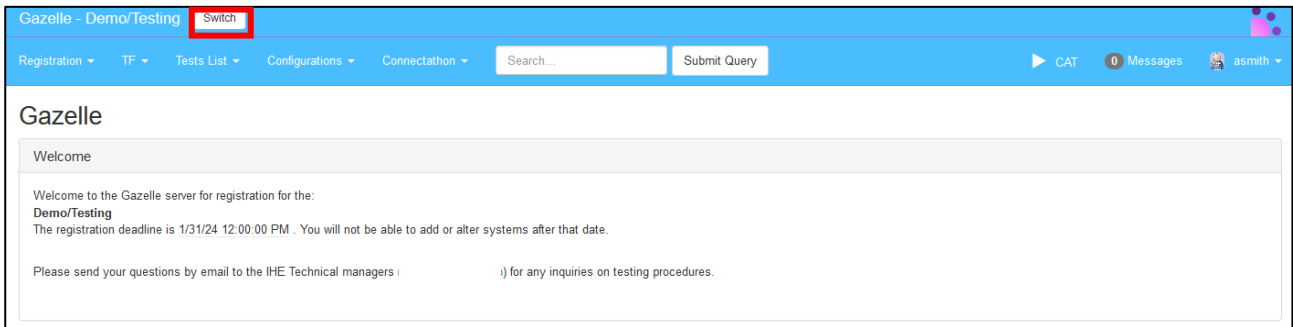


Figure 8 : Switching the test session

A list of all sessions will be displayed, and you will need to click on the desired session.

2.3.2. Sign-up for an existing organisation

If your organization is already registered in Gazelle TM, to obtain an account in Gazelle, you must:

- > Click on the "Create an account button" in the Test Management homepage,

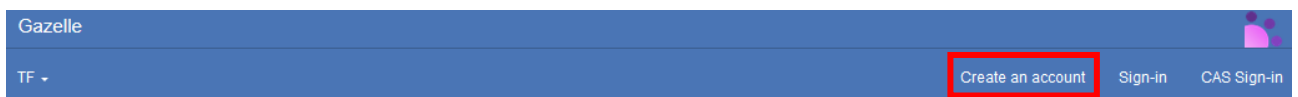


Figure 9 - Create an account with a already registered organization

- > You are redirected to the "Register a user" page. Fill-in the form and select your organization in the drop-down list under Organization Name.

Register a user

Register User Information

Please use this form in order to edit user information.

First name *

Last name *


Email *

Username (e.g., msmith) *

value is required

Password *

Password confirmation *

Organization Name  *

KEREVAL (KEREVAL)

* required fields

Save

Figure 10 - Register a user page

- > Your organization's admin (who has a "vendor_admin_role") will receive an e-mail and activate your account manually.

2.3.3. Registering an Organization

If your organization isn't registered in Gazelle TM, to obtain an account in Gazelle and create your company, you must:

- > Click on the "Create an account button" in the Test Management homepage,

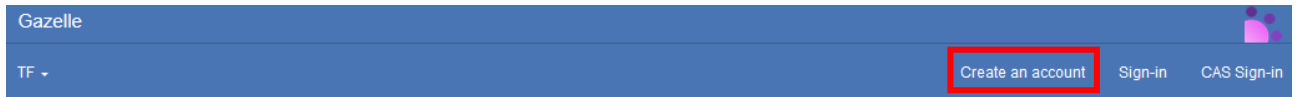


Figure 11 - Create an account and a new organization

- > You are redirected to the "Register a user" page. Fill-in the form and, in the drop-down list under Organization Name, select *New Company*.

Register User Information

Please use this form in order to edit user information.

First name *

Last name *

Email *

Username (e.g., msmith) *

value is required

Password *

Password confirmation *

Organization Name ⓘ *

New company - Create your company (NULL)

Create a new institution

Organization Name *

Organization Keyword (eg. 'BMC' for Big Medical organization) *

Type of organization ⓘ *

Please Select...

organization URL *

* required fields

Figure 12 - Register a user and a company page

You'll receive an e-mail to confirm your registration. As soon as you click on the confirmation link, you are now an authorized user in Gazelle and registered as your organization's vendor admin.

2.3.4. Accessing the test book

To access the list of your peer to peer tests to be run, click on the "CAT" shortcut from the Test Management tool:

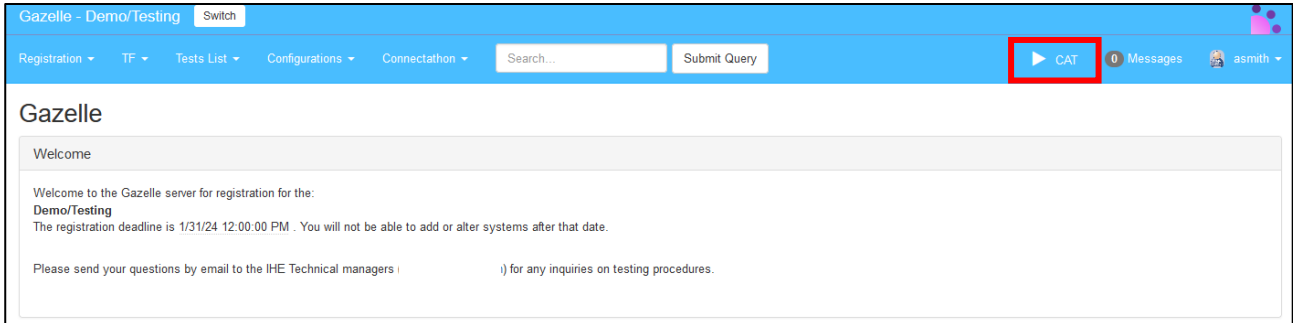


Figure 13 : Access to the test cases to be executed

The page displayed lists all the tests the system should cover.

e.g.:

OTHER_INFOWAY_DEMO	IUA	AUTH_CLIENT	NONE	T	4/0	0%	0%	8%	0%	Please Select... v	
		Test	Meta test								
		IUA_JWT-Token-AuthCodeGrant		+	R / 3	0/1	0/1		105	Click to write a comment	
		IUA_JWT-Token-ClientCredGrant		+	R / 3	0/1	0/1			Click to write a comment	
		IUA_PurposeOfUse		+	R / 1	0/1	0/1			Click to write a comment	
		IUA_SubjectRole		+	R / 1	0/1	0/1			Click to write a comment	
		4 tests									
OTHER_INFOWAY_DEMO	IUA	AUTH_SERVER	JWT_TOKEN	T	4/0	0%	0%	13%	0%	Please Select... v	
		Test	Meta test								
		IUA_JWT-Token-AuthCodeGrant		+	R / 2	0/1	0/1		105	Click to write a comment	
		IUA_JWT-Token-ClientCredGrant		+	R / 2	0/1	0/1			Click to write a comment	
		IUA_PurposeOfUse		+	R / 1	0/1	0/1			Click to write a comment	
		IUA_SubjectRole		+	R / 1	0/1	0/1			Click to write a comment	

Figure 14 : Example of test cases that a system must perform.

The status of the tests is indicated in the columns V, W, P, F:

- > The "V" (verified) column groups validated tests to "Verified" status (i.e. verified by the verification entity)
- > The "W" column (awaiting validation) indicates the number of tests that are in "To be verified" status, i.e. completed but not verified
- > The "P" (progress) column shows the progress of the test execution on the totality of the tests your system should cover at "Partially checked" or "In progress" status
- > The column "F" (failed) indicates the number of tests in "Failed" status

For information, the "R/O" column indicates the number of Required (R) and Optional (O) tests to be performed.

2.3.5. Accessing a test case

The user can access a test by clicking on the test name.

OTHER_INFOWAY_DEMO										IUA	AUTH_CLIENT	NONE	T	4/0	0%	0%	8%	0%	Please Select... ▾
Test					Meta test														
IUA_JWT_Token-AuthCodeGrant					+	R / 3	0/1	0/1			105	⚠	Click to write a comment						
IUA_JWT_Token-ClientCredGrant					+	R / 3	0/1	0/1					Click to write a comment						
IUA_PurposeOfUse					+	R / 1	0/1	0/1					Click to write a comment						
IUA_SubjectRole					+	R / 1	0/1	0/1					Click to write a comment						
4 tests																			
OTHER_INFOWAY_DEMO										IUA	AUTH_SERVER	JWT_TOKEN	T	4/0	0%	0%	13%	0%	Please Select... ▾
Test					Meta test														
IUA_JWT_Token-AuthCodeGrant					+	R / 2	0/1	0/1			105	⚠	Click to write a comment						
IUA_JWT_Token-ClientCredGrant					+	R / 2	0/1	0/1					Click to write a comment						
IUA_PurposeOfUse					+	R / 1	0/1	0/1					Click to write a comment						
IUA_SubjectRole					+	R / 1	0/1	0/1					Click to write a comment						

Figure 15 : Accessing a test case

Each test case consists of:

- > A summary:

Test : IUA_JWT_Token-AuthCodeGrant

[back to test list](#)
[print test as pdf](#)
[Report an issue about this test](#)

Test Summary

Id	47
Keyword	IUA_JWT_Token-AuthCodeGrant
Name	IUA_JWT_Token-AuthCodeGrant
Version	CAN-IO 2022
Test Author	
Last modifier	
Status	ready
Type	connectathon
Is external tool ?	<input type="checkbox"/>
Is Orchestrable	<input type="checkbox"/>
is Validated ?	<input type="checkbox"/>
Peer Type	Peer To Peer
Test permanent link	https://pancanadianio.ca/gazelle/test.seam?id=47
Short Description	Authorization Client, Authorization Server and Resource Server test RESTful transaction with IUA and JWT Token using Authorization Code Grant type.
Last changed	3/23/22 2:54:39 PM

[Edit](#)

Figure 16 – Example of a test case - Summary

> A description composed of several chapters:

Test Description in English

Special Instructions

Test Partners: Before performing any test steps, please [follow these instructions](#) for Requesting [REPLAY](#)

Evaluation from a Monitor.

Authorization Grant Types:

The IUA Profile identifies two different methods to obtain authorization in the [ITI-71] transaction; thus we have two different [JWT token](#) tests. The Authorization Client test partner chooses which test to perform, depending on the authorization grant type it supports:

>> **Authorization Code Grant** ([this test](#)) [OAuth 2.1, Section 4.1]. This grant type is optimized for confidential clients who make use of User Agents (e.g., web browsers).

>> **Client Credentials Grant** (do test [IUA_JWT-Token-ClientCredGrant](#) instead) [OAuth 2.1, Section 4.2]. This grant type is optimized for clients requesting access tokens using only its client credentials and is restricted to confidential clients (e.g., medical devices, back end applications).

Test partner considerations:

- The Authorization Client and the Resource Server in this test must support the same RESTful transaction (where the requested token will be incorporated). This may be an IHE transaction (preferred!), but that is not required. Possibilities include transactions in MHD, PDQm, PIXm, mACM, and others. The Client & Server should agree on this before starting the test.
- We expect that it is common for the Authorization Server and the Resource Server to be the same 'test system', ie the Authorization Server is managing tokens to authorize access to its resources. Thus, it is OK for the Authorization Server and the Resource Server to be performed by the same test system (or by two systems from the same company). Since Gazelle Test Management prohibits testing between systems from the same company, you need to ask a Connectathon Project Manager to start this test for you.
- The Authorization Client must be a different test system & from a different company, than the two Server actors in the test.

Authorization Server and Resource Server endpoints:

Authorization Clients should note that the Authorization Server test partner has two configuration entries in Gazelle Test Management, for the two steps for [ITI-71]:

1. [ITI-71] Get Access Token, Step 1 - Authorization endpoint
2. [ITI-71] Get Access Token, Step 2 - Token endpoint

In addition, the Client must also configure an endpoint on the Resource Server, i.e. after the Client obtains the token, it will

Figure 17 – Example of a test case - Description

> Actors (roles) involved in the test:

Test Roles

Keyword	# to realize	Card Min	Card Max	Optionality	URL	URL Doc
AUTH_CLIENT-IUA ?	3	1	1	Required		
RESOURCE_SERVER-IUA-JWTToken ?	2	0	1	Required		
AUTH_SERVER-IUA-JWTToken ?	2	0	1	Required		

Figure 18 - Example of a test case - Roles

> Test steps presented in a sequence diagram (1) and in a table (2):

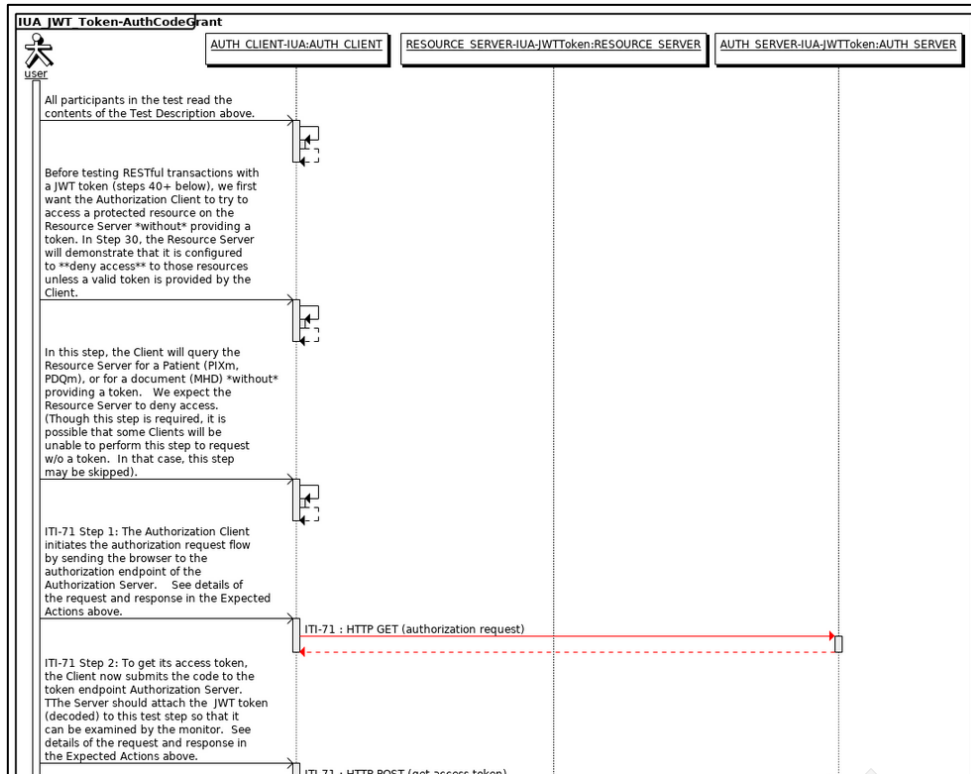


Figure 19 - Example of a test case – Test steps (1) Sequence diagram

Step Index	Initiator Role	Responder Role	Transaction	Secured	Message Type	Option	Description
10	AUTH_CLIENT-IUA	AUTH_CLIENT-IUA		<input type="checkbox"/>	Instructions	Required	All participants in the test read the contents of the Test Description above.
Input and Output Contextual Information (0 - 0)							
20	AUTH_CLIENT-IUA	AUTH_CLIENT-IUA		<input type="checkbox"/>	Instructions	Required	Before testing RESTful transactions with a JWT token (steps 40+ below), we first want the Authorization Client to try to access a protected resource on the Resource Server *without* providing a token. In Step 30, the Resource Server will demonstrate that it is configured to **deny access** to those resources unless a valid token is provided by the Client.
Input and Output Contextual Information (0 - 0)							
30	AUTH_CLIENT-IUA	AUTH_CLIENT-IUA		<input type="checkbox"/>	RESTful transaction w/o JWT token	Required	In this step, the Client will query the Resource Server for a Patient (PIXm, PDQm), or for a document (MHD) *without* providing a token. We expect the Resource Server to deny access. (Though this step is required, it is possible that some Clients will be unable to perform this step to request w/o a token. In that case, this step may be skipped).
Input and Output Contextual Information (0 - 0)							
40	AUTH_CLIENT-IUA	AUTH_SERVER-IUA-JWTToken	ITI-71	<input checked="" type="checkbox"/>	HTTP GET (authorization request)	Required	ITI-71 Step 1: The Authorization Client initiates the authorization request flow by sending the browser to the authorization endpoint of the Authorization Server. See details of the request and response in the Expected Actions above.
Input and Output Contextual Information (0 - 0)							
50	AUTH_CLIENT-IUA	AUTH_SERVER-IUA-JWTToken	ITI-71	<input checked="" type="checkbox"/>	HTTP POST (get access token)	Required	ITI-71 Step 2: To get its access token, the Client now submits the code to the token endpoint Authorization Server. The Server should attach the JWT token (decoded) to this test step so that it can be examined by the monitor. See details of the request and response in the Expected Actions above.

Figure 20 - Example of a test case – Test steps (2) table

> A comment area:

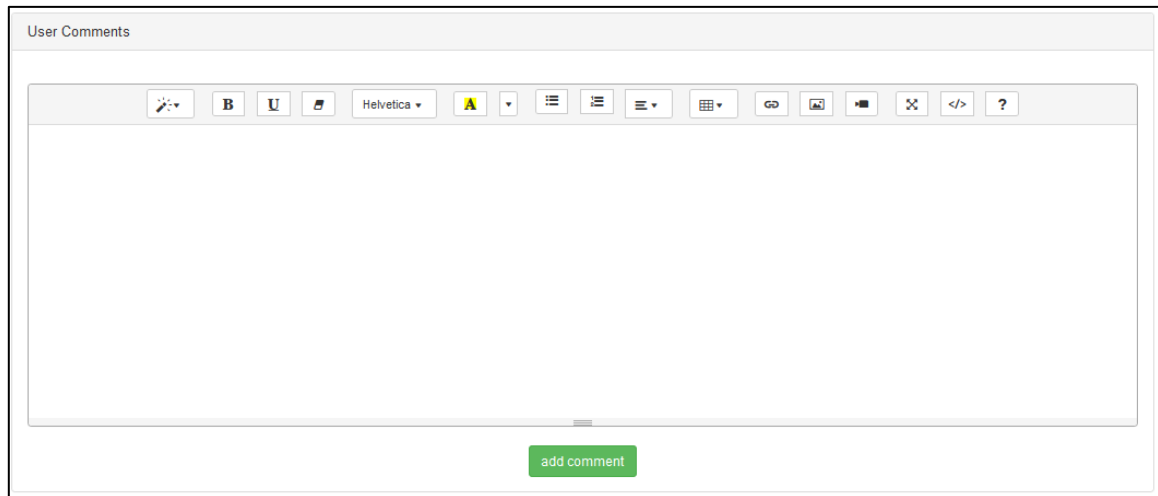


Figure 21 - Example of a test case – Comment area

Accessing test cases allows you to view them before starting a test instance.

You can also access to the test cases repository by clicking on the menu Test List > Test Definition.

2.3.6. Starting a test instance

A test instance is an execution of a test case and can have the following status:

- > **In progress:** This is the initial state of a test instance once the user has pressed the "Start" button.
- > **Paused:** A test instance can be paused and then restarted by the user.
- > **To be verified:** When the execution of a test is completed, the status should be set to "To be verified" for a verification entity to validate the test result.
- > **Aborted:** If the test instance was started in error or is a duplicate of an existing test instance. It can then be aborted.
- > **Verified:** The test between the partners is checked and completed.
- > **Partially verified:** If the entity verifying the test considers that some information is missing, it identifies the test instance with this status in order to warn the user.
- > **Failed:** The verifier believes that at least one of the test proofs is not valid.

To start a test instance, click the button  next to the name of the test to be run.

OTHER_INFOWAY_DEMO										IUA		AUTH_CLIENT		NONE		T		4/0		0%		0%		8%		0%		Please Select... ▾	
Test					Meta test																								
IUA_JWT_Token-AuthCodeGrant					+		R / 3		0/1		0/1						105		⚠		Click to write a comment								
IUA_JWT_Token-ClientCredGrant					+		R / 3		0/1		0/1										Click to write a comment								
IUA_PurposeOfUse					+		R / 1		0/1		0/1										Click to write a comment								
IUA_SubjectRole					+		R / 1		0/1		0/1										Click to write a comment								
4 tests																													
OTHER_INFOWAY_DEMO										IUA		AUTH_SERVER		JWT_TOKEN		T		4/0		0%		0%		13%		0%		Please Select... ▾	
Test					Meta test																								
IUA_JWT_Token-AuthCodeGrant					+		R / 2		0/1		0/1						105		⚠		Click to write a comment								
IUA_JWT_Token-ClientCredGrant					+		R / 2		0/1		0/1										Click to write a comment								
IUA_PurposeOfUse					+		R / 1		0/1		0/1										Click to write a comment								
IUA_SubjectRole					+		R / 1		0/1		0/1										Click to write a comment								

Figure 22 : Step 1 of starting a test instance

The user arrives at the following page:

Start test instance

IUA_JWT_Token-AuthCodeGrant Configuration						
Role	Systems					
	Organization Name	System keyword	Integration profile	Actor	Table	Action
✓	AUTH_CLIENT-IUA [1,1] ⓘ					
	INFOWAY	OTHER_INFOWAY_DEMO	IUA	AUTH_CLIENT		
1 Participants						
✓	RESOURCE_SERVER-IUA-JWTToken [0,1] ⓘ					
	INFOWAY	OTHER_INFOWAY_DEMO	IUA	RESOURCE_SERVER		🗑️
1 Participants						
✓	AUTH_SERVER-IUA-JWTToken [0,1] ⓘ					
	INFOWAY	OTHER_INFOWAY_DEMO	IUA	AUTH_SERVER		🗑️
1 Participants						
⚠ This test instance is configured to be executed by systems from the same company or with a single system acting as several roles						

Figure 23 : Step 2 of starting a test instance

The user can start the test instance since the minimum required actors are present, click on the button:

The test instance is initialized, the user can execute the test steps.

2.3.7. How to access the test instance

A test instance is always presented in the same way, from the “Connectathon> Test Instances” menu:

- > A menu for quick access to the items in the test instance:

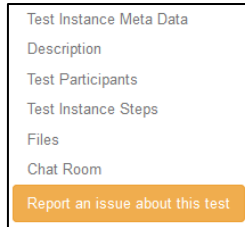


Figure 24 - Example of a test instance - Quick access menu

- > Information (Meta data):

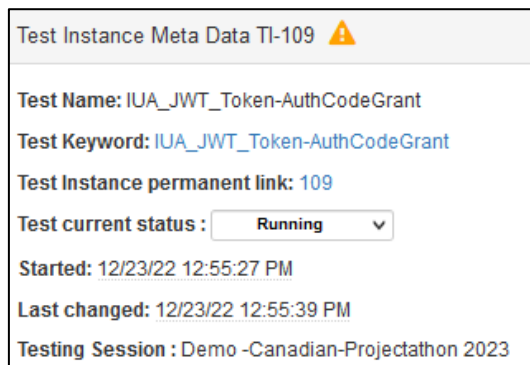


Figure 25 - Example of a test instance - Metadata

- > Test description:

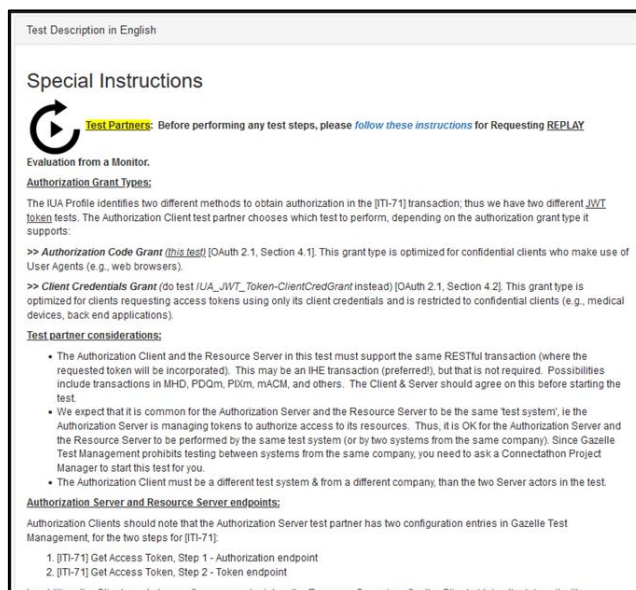


Figure 26 - Example of a test instance – Description

> Test participants:

Participating Systems						
System keyword	Organization Name	System manager	Role in test	Integration profile	Actor	Table
OTHER_INFOWAY_DEMO	INFOWAY	mholltska	AUTH_CLIENT-IUA	IUA	AUTH_CLIENT	
OTHER_INFOWAY_DEMO	INFOWAY	mholltska	RESOURCE_SERVER-IUA-JWTToken	IUA	RESOURCE_SERVER	
OTHER_INFOWAY_DEMO	INFOWAY	mholltska	AUTH_SERVER-IUA-JWTToken	IUA	AUTH_SERVER	

Figure 27 - Example of a test instance - Participants

> Test steps:

Step	Trans.	Message Type	Opt.	Sending Actor	Receiving Actor	Status	Validation Status	
- Instructions	R			OTHER_INFOWAY_DEMO - AUTH_CLIENT	OTHER_INFOWAY_DEMO - AUTH_CLIENT	✓		
Desc: All participants in the test read the contents of the Test Description above.								
19	Logs:	No comment, file or URL					✗	✓ ▶
		Upload a file (click or drop)						
Proxy messages								
- Instructions	R			OTHER_INFOWAY_DEMO - AUTH_CLIENT	OTHER_INFOWAY_DEMO - AUTH_CLIENT			
Desc: Before testing RESTful transactions with a JWT token (steps 40+ below), we first want the Authorization Client to try to access a protected resource on the Resource Server which is configured to "deny access" to those resources unless a valid token is provided by the Client. In Step 30, the Resource Server will demonstrate that it is configured to "deny access" to those resources unless a valid token is provided by the Client.								
20	Logs:	No comment, file or URL					✗	✓ ▶
		Upload a file (click or drop)						
Proxy messages								
- RESTful transaction w/o JWT token	R			OTHER_INFOWAY_DEMO - AUTH_CLIENT	OTHER_INFOWAY_DEMO - AUTH_CLIENT			
Desc: In this step, the Client will query the Resource Server for a Patient (PIX), PDQM, or for a document (MHD) "without" providing a token. We expect the Resource Server to deny access. (Though this step is required, it is possible that some Clients will be unable to perform this step to request w/o a token. In that case, this step may be skipped).								
30	Logs:	No comment, file or URL					✗	✓ ▶
		Upload a file (click or drop)						
Proxy messages								
ITI-71	IT-71	HTTP GET (authorization request)	R	OTHER_INFOWAY_DEMO - AUTH_CLIENT	OTHER_INFOWAY_DEMO - AUTH_SERVER			
Desc: ITI-71 Step 1: The Authorization Client initiates the authorization request flow by sending the browser to the authorization endpoint of the Authorization Server. See details of the request and response in the Expected Actions above.								
40	Logs:	No comment, file or URL					✗	✓ ▶
		Upload a file (click or drop)						

Figure 28 - Example of a test instance - Steps

> Files:

Files

Upload a file (click or drop)

Figure 29 - Example of a test instance - Files



> Chat room:






Figure 30 - Example of a test instance – Chat room

2.3.8. Validating a test step

A test step always includes the following information:

- > Test steps number.
- > Type of message sent/validated in the step (can be null).
- > Actors involved in the test step.
- > Description of the test step: to be read and respected.
- > An add comment button : useful for specifying an element when performing the test step
- > An add URL button : necessary for the XML message validation steps with the **EVS Client** tool.
- > An "Upload File" button: to provide proof of testing.

The status buttons of the test step are:

- > *Failed* : the test has failed this step (e.g. validation result KO).
- > *To be checked* : the test step has been completed.
- > *Passed* : the step does not require any action from the user.

This information is represented as follows in **Gazelle**:

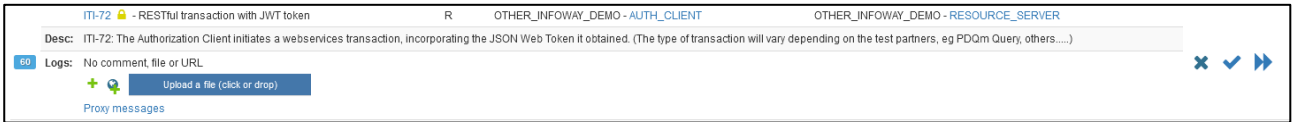


Figure 31 : Validation of a test step

2.3.9. Update the status of the test steps and the test status

When a test step is completed, the user must indicate the status of the step in the tool by clicking on one of the choices described above (Failed, To be verified, Passed).

When all the steps have been completed, the user must update the status of the test; the aim is to change the "current test status" to "to be verified " in order to inform the EFS that a test is to be checked:

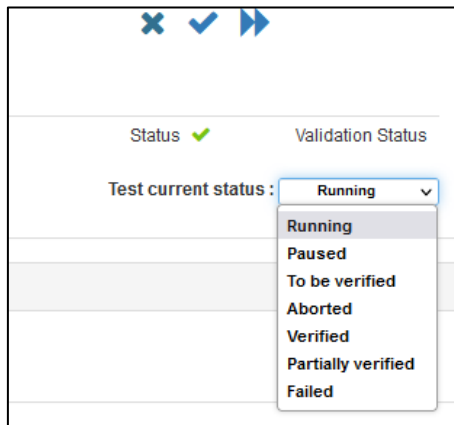


Figure 32 : List of test statuses

3. Annexes

3.1. Table of figures

Figure 1 : Access to Gazelle Test Management	3
Figure 2 : Connexion to Gazelle Test Management	4
Figure 3 : Gazelle Test Management homepage	4
Figure 4 : Access to preferences in Gazelle Test Management	4
Figure 5 : Access to change password.....	5
Figure 6 : Changing the password.....	5
Figure 7 : Default test session.....	5
Figure 8 : Switching the test session.....	6
Figure 9 - Create an account with a already registered organization	6
Figure 10 - Register a user page.....	6
Figure 11 - Create an account and a new organization.....	7
Figure 12 - Register a user and a company page	7
Figure 13 : Access to the test cases to be executed.....	8
Figure 14 : Example of test cases that a system must perform.	8
Figure 15 : Accessing a test case.....	9
Figure 16 – Example of a test case - Summary	9
Figure 17 – Example of a test case - Description.....	10
Figure 18 - Example of a test case - Rôles.....	10
Figure 19 - Example of a test case – Test steps (1) Sequence diagram	11
Figure 20 - Example of a test case – Test steps (2) table	11
Figure 21 - Example of a test case – Comment area	12
Figure 22 : Step 1 of starting a test instance	13
Figure 23 : Step 2 of starting a test instance	13
Figure 24 - Example of a test instance - Quick access menu.....	14
Figure 25 - Example of a test instance - Metadata	14
Figure 26 - Example of a test instance - Description	14
Figure 27 - Example of a test instance - Participants	15
Figure 28 - Example of a test instance - Steps.....	15
Figure 29 - Example of a test instance - Files.....	15

Figure 30 - Example of a test instance – Chat room..... 16

Figure 31 : Validation of a test step..... 17

Figure 32 : List of test statuses 17

3.2. Glossary

Acronyms	Significations
EVSCient	External Validation Service Front-end
GTM	Gazelle Test Management
IHE	Integrating the Healthcare Enterprise
XML	eXtensible Markup Language

4. Follow-up of the document

Approver	Function	Date	Visa

Diffusion	Recipient	Date	Copies
IHE Customers	Test Management users	To be completed	Electronic version

Version	Date	Auteur	Modifications
V0.01	16/11/2021	Marc Quenouillere	Création du document
V0.02	12/01/2022	Marie Brulliard	Relecture et modifications
V0.03	13/01/2022	Laurent Guédon	Relecture, modifications et validation
V1.01	26/01/2022	Pauline Heurtebise	Relecture Qualité
V1.02	10/02/2022	Marc Quenouillere	Mise à jour du document à la suite des retours clients
V1.03	15/02/2022	Marie Brulliard Pauline Heurtebise	Relecture technique et qualité
V1.04	17/05/2022	Riad Douimia Marie Brulliard	Mise à jour du document à la suite des retours clients
V1.05	16/09/2022	Marie Brulliard	Mise à jour du document à la suite des retours clients
V1.06	15/11/2022	Marie Brulliard	Mise à jour du document à la suite des retours clients
V1.07	2022-12-23	Vincent HOFMAN	<ul style="list-style-type: none"> Delete all non-TM processes Translated into English to get a generic version Updating screenshots with English versions
V1.08	2023-01-12	Vincent HOFMAN	Updating the document after customer's feedbacks