



How to Find and Verify Tests in Gazelle

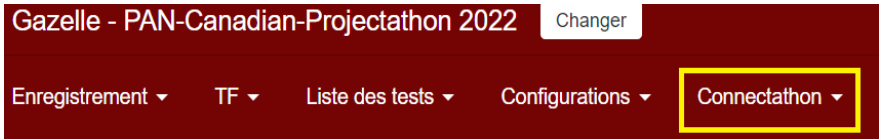
March 2022



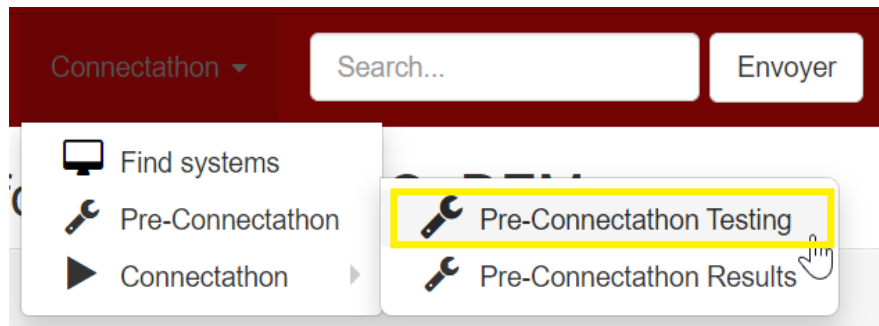


From <https://pancanadianio.ca/gazelle/home.seam> , complete the following steps:

1 In the top navigation, select the <<Connectathon>> drop down menu



2 Then « Pre-Connectathon » then « Pre-Connectathon Testing »



3 Click on « number of tests to do »

List of systems for testing

Search Criteria

Testing session: PAN-Canadian-Projectathon 2022 Organization: Show all

System keyword	System/Product name (Version)	Number of tests to do	To complete	Completed	Verified
OTHER_DHO_DEM	TTM DEMO	7	1	0	6

Results per page: 20

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Click on the <<globe>> to get access to the test description

Integration Profiles Please Select...

Option Please Select...

[Back to systems' list](#)

Test	Integration Profile
11099 - Read ATNA Resources page	ATNA
11106 - ATNA Questionnaire	ATNA
11109 - Authentication test	ATNA
11110 - Auth error cases	ATNA
11116 - Audit message check	ATNA
11117 - Send to Syslog Collector	ATNA
CERTIFICATES	ATNA

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After performing the test, you will need to change your status to “**Verified by Vendor**”*. To do so, navigate to the column labelled “**ACTION**”, then click on <<Return Log File>>. Your status will reflect the default setting “Running”. Change the status to “**Verified by Vendor**”

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Test	Integration Profile	Actor	Int Prof. option	Option	Status	Action
11099 - Read ATNA Resources page	ATNA	SA	NONE	R	Verified by vendor	View log file(s)
11106 - ATNA Questionnaire	ATNA	SA	NONE	R	Verified by vendor	View log file(s)
11109 - Authentication test	ATNA	SA	ATX_TLS_SYSLOG	R	Running	Return log file
11110 - Auth error cases	ATNA	SA	ATX_TLS_SYSLOG	O	Running	Return log file

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Once you have changed your status, upload your evidence by clicking on the <<Upload a file>> button that appeared when you clicked on “Return log files”

Uploaded files info

No files currently uploaded

You can download only files which have these extensions : jpg, gif,

[Upload a file \(click or drop\)](#)



* If the test is not successful, you will see an error message in one of the following, depending on the profile you are testing:

- your system, or
- Gazelle tool, or the
- CA:FeX tool

Once the issue has been resolved, you will need to re-run the same test.