

Wiz Integration Guide

Synack's Integration with Wiz

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Synack Integration with Wiz

Synack's integration with Wiz provides an easy way to bring live, up-to-date Synack data into your Wiz environment. Integrating vulnerability data from the Synack's Penetration Testing as a Platform (PTaaS) into Wiz Penetration Testing Findings view provides you with the ability to track and manage vulnerabilities discovered by Synack within Wiz. This Wiz view streamlines pen-testing by unifying findings from bug bounties, manual audits, and Wiz Red Agent into a single, context-rich view.

To get started with the installation, follow the steps provided below.

Step 1: Get Credentials from Wiz

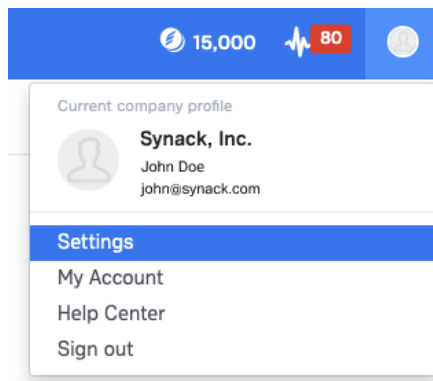
Ask your Wiz administrator to generate / provide you with a Client ID, Client Secret Key and your Wiz API URL, which Synack's integration can use to create a connection between Wiz and Synack. You will need the following information before proceeding to next step;

- Client ID
- Client Secret Key
- Wiz API URL

Step 2: Configure Wiz integration in Synack

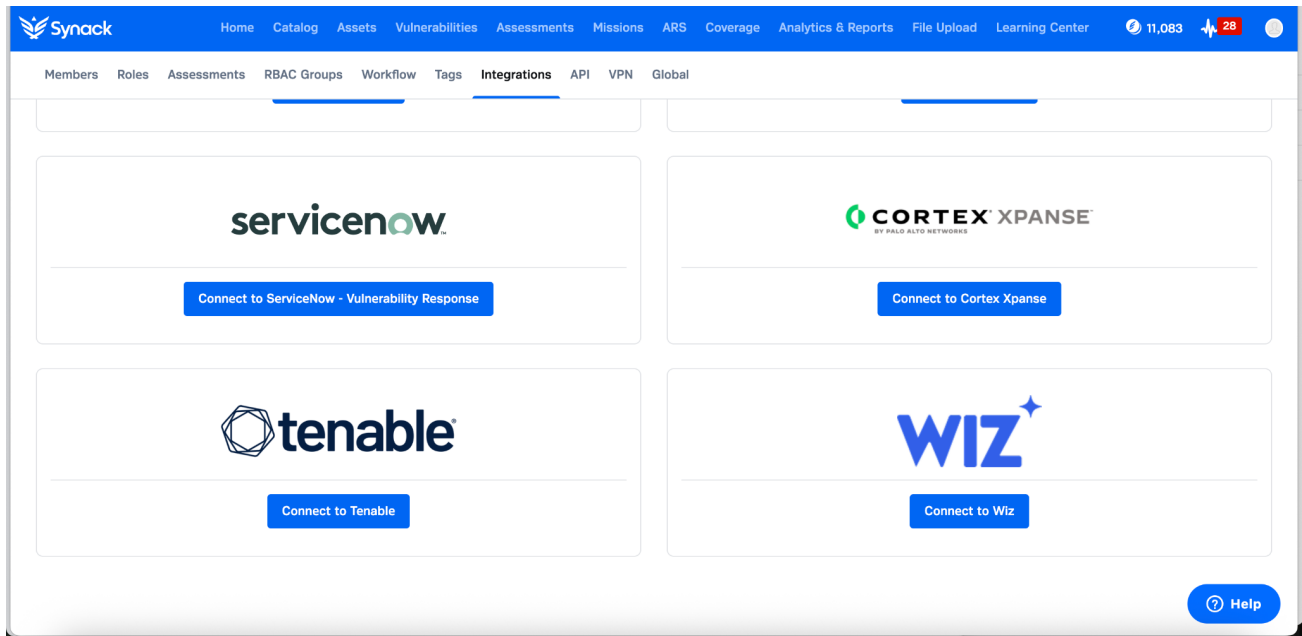
Login to the Synack Portal at <http://login.synack.com>

Click Profile Icon at Top Right corner of the Synack Portal, and then click Settings.



Next, click on the Integrations tab. Then click on the 'Connect to Wiz' button.

Note: your login must have a Synack Admin role in order to be able to configure Integrations.



Enter the Client ID and Client Secret Key and API URL information which was provided by your Wiz admin.

Account Details

Client ID

Client Secret

API URL

You can then click 'Save' and your Wiz Integration will be established.

Optionally, you can specify vulnerability severity, or vulnerability tags, as defined by your Synack workflows. These are used to limit scope of the vulnerability export to a desired subset of Synack vulnerabilities. If you make changes to these settings click 'Save' afterwards.

Note: if you omit these optional settings, Vulnerabilities exported ignore Tag and Severity values.

Export Configuration

Severity optional

Filter vulnerabilities to export based on severity.

☐ Critical ☐ High ☐ Medium ☐ Low ☐ Info

Tags optional

Enter tag associated with you Synack vulnerabilities that you wish to export to Wiz. Repeat to add additional tags.

Next you must initiate the export of vulnerabilities from Synack to Wiz. From the Synack Platform's Wiz Integration screen where you just Saved your Wiz Account Details, you have 2 options to choose from:

- Option A) Click on the 'One-Time export'
- Option B) Check 'Enable daily export', then click 'Save'

*Note: 'One-Time export' should only be used initially, to confirm that the integration is working. Wiz expects findings to be updated daily, therefore 'Enable daily export' should be used after that. **If using One-Time export please note that these are limited on the Wiz side to a maximum of 3 uploads per day.***

Settings

☐ Enable daily export

Automatically export new vulnerabilities on a daily basis. The first export will be created in 24 hours.

After several minutes, table will start to populate with export History (note: Daily export, or large One-Time exports may take longer to populate)

Import History

Created	Activity	Status	Vulnerabilities Exported ⓘ
01/20/2022 10:41 AM	Daily Export	In Progress	--
01/20/2022 10:41 AM	Daily Export	Complete	10
01/19/2022 10:41 AM	Daily Export	Complete	50
01/18/2022 10:41 AM	One-Time Export	Complete	50

Showing 1-5 of 100

< 1 2 3 4 5 ... 9

Note that closed exploitable vulnerabilities will not be exported to Wiz.

It is strongly recommended to use the daily export option because in Wiz, findings that aren't refreshed within 7 days will be removed.

Viewing Vulnerabilities exported from Synack in Wiz

Once you have saved your export options and the export table has started to populate, you should be able to see Synack vulnerabilities within your Wiz environment according to your export configurations.

Synack Vulnerabilities will appear in Wiz's Penetration Test Findings view (example shown below)

The screenshot shows the Wiz Penetration Test Findings view. The interface includes a sidebar with navigation options like Back, Home, Issues, Threats, Findings, Inventory, Explorer, Policies, Subscription, Reports, and Settings. The main content area displays a table of findings. The table has columns for Finding, Severity, Status, Origin, Category, Resource, Project, Reported At, and Tags. The findings listed are:

Finding	Severity	Status	Origin	Category	Resource	Project	Reported At	Tags
Edge access-control (Cloud Armor) bypass via Spring 'J' matrix-parameter path confusion reaches the origin request pipeline	Medium	Open	Synack	-	https://forest-valley.commonhant.synack.com Network Address	All	Jul 22, 2026, 2:57 AM	
Missing HSTS and cleartext HTTP served without HTTPS upgrade on forest-valley.commonhant.synack.com allow on-path credential interception	Low	Open	Synack	-	https://forest-valley.commonhant.synack.com Network Address	All	Jul 21, 2026, 9:30 PM	
Missing content-injection defense headers (CSP, X-Frame-Options, X-Content-Type-Options, Referrer-Policy, Permissions-Policy) on all responses..	Low	Open	Synack	-	https://forest-valley.commonhant.synack.com Network Address	All	Jul 21, 2026, 9:30 PM	
Unauthenticated open redirect in /: path-confusion prefix allows redirection to arbitrary external hosts via unvalidated Host header reflection	Low	Open	Synack	-	https://forest-valley.commonhant.synack.com Network Address	All	Jul 22, 2026, 9:45 AM	

Frequently Asked Questions

I'm an Admin user, why don't I see the Wiz choice in my Integrations page?

Wiz is a new integration, and it may not yet have been made visible in your Synack portal. If you are a Synack Admin user and you don't see the Wiz tile in your Integrations page, please contact your Synack CSM or help@synack.com and request access to the Wiz integration.

I am a FedRAMP customer, can i use this integration?

Please contact Synack at help-gov@synack.us for further guidance.

My integration used to work but I am no longer able to export vulnerabilities.

If you see a Failed export message, this could be because of the API token being expired or being inadvertently deleted. Please check the Wiz platform to verify the API token still exists and is active. (if the token has expired or was deleted, you will need obtain a new token from Wiz, and then re-configure the Synack Integration for Wiz with a valid API Token and Keys)

I am still having trouble with my Synack Wiz integration, who do I contact?

Please reach out to help@synack.com