ZEYVRO

Connections

Installation and setup guide for PrestaShop 8 and 9

Google Search Console · Google Analytics GA4 · OAuth with your credentials · AI keys · Free · MIT License

> Connects your store to Google Search Console and Google Analytics GA4 through OAuth, using the credentials of your own Google Cloud project, and stores your Gemini, OpenAI and Claude API keys in one place for the Zeyvro modules that need them. It also adds a read-only card with your Google numbers to the back office dashboard.

Version 1.2.2 · Compatible with PrestaShop 8.0.0 – 9.1.3
Zeyvro · zeyvro.com · hola@zeyvro.com · MIT License

Contents

1. What the module does
2. Before you start
3. Installation
4. Step 1: Google Cloud credentials
5. Step 2: connect Search Console and GA4
6. Connection status and AI keys
7. Dashboard card
8. Frequently asked questions
9. License
10. Updates and support

1 What the module does

Search Console and GA4
OAuth connection with read-only permissions to each service, separately.

Your credentials
You use the Client ID and Client Secret of your own Google Cloud project.

AI keys
Gemini, OpenAI and Claude, with a button to check each key.

Dashboard card
Clicks, impressions, sessions and active users for the last 28 days.

It is Zeyvro's shared connection point: other Zeyvro modules read the Google connection and the AI keys from here, so you do not configure them in each one.

2 Before you start

- PrestaShop 8.0.0 or later (up to 9.1.3).
- The PHP cURL extension (the module uses it to talk to Google and the AI providers).
- A Google account with access to **console.cloud.google.com** and to your store's Search Console and/or GA4 property.
- Optional: Gemini, OpenAI or Claude API keys.

3 Installation

1. Back office → **Modules → Module Manager → Upload a module**.
2. Select the `zeyvro_connections` ZIP and wait for it to finish.
3. Go to **Zeyvro → Connections**. The **Configure** button in the Module Manager also opens this screen.

> **No key to enter**
> The module is free: it asks for no activation key and has no trial period.

4 Step 1: Google Cloud credentials

Google OAuth — Your credentials panel → **Step 1: Credentials from your Google Cloud project**.

1. At **console.cloud.google.com** create a project and enable **Search Console API** and **Google Analytics Data API**.
2. Create **OAuth 2.0** credentials of type **Web**.
3. Copy the callback URI shown in the panel (copy button) and add it as an authorized redirect URI. It looks like `https://yourstore.com/module/zeyvro_connections/oauth`.
4. Paste the values and click **Save credentials**.

FIELD	PURPOSE
Client ID	The OAuth client ID (`xxxxxxxx.apps.googleusercontent.com`).
Client Secret	The OAuth client secret. The field is shown empty for security.

> **Always fill in both fields when saving**
> Although the Client Secret field says “Leave blank to keep existing”, the module requires both Client ID and Client Secret on every save; if one is missing it shows “Client ID and Client Secret are required.” and saves nothing.

5 Step 2: connect Search Console and GA4

Until the credentials are saved, the panel shows “Save the Client ID and Client Secret first.”. Then:

SECTION	BUTTON	PERMISSION REQUESTED FROM GOOGLE
Step 2a: Connect Google Search Console	Connect with Google (GSC)	`webmasters.readonly` (read-only)
Step 2b: Connect Google Analytics GA4	Connect with Google (GA4)	`analytics.readonly` (read-only)

1. Click the button, choose your Google account and accept. Google sends you back to the panel with the notice “Connected successfully:”.
2. Pick the property in **Active property (GSC)** and click **Save GSC property**.
3. Pick the property in **Active property (GA4)** and click **Save GA4 property**.

Each service shows its status (**Connected** / **Not connected**) and, once connected, a **Disconnect GSC** or **Disconnect GA4** button, which revokes the token at Google and deletes it from the store. Tokens renew automatically; if Google rejects the renewal, the service switches to **Not connected** and must be connected again.

6 Connection status and AI keys

Connection status panel. Under **Google APIs** you see Google Search Console and Google Analytics GA4 as **Active** (with the chosen property) or **Not connected**.

Below, **AI keys (for modules that need them)**. They are optional: they are used by Zeyvro paid modules that offer AI features.

FIELD	PURPOSE
Gemini (Google)	Gemini API key (`AIza...`).
OpenAI	OpenAI API key (`sk-...`).
Claude (Anthropic)	Anthropic API key (`sk-ant-...`).

1. Paste the key and click **Save AI keys**. Each provider changes from **Not configured** to **Configured**. An empty field keeps the key already saved.
2. Click **Test** next to the provider. You will see “Key is valid” or the provider's error message.

> **Test uses the saved key**
> The test runs with the key already saved, not with what you have just typed: save first. It only requests the provider's model list; it does not generate content.

7 Dashboard card

With at least one service connected, the back office **Dashboard** shows the card **Your Google numbers — last 28 days**, with a **Configure** link:

FIGURE	WHERE IT COMES FROM
Clicks (GSC) · Impressions (GSC)	Sum of the 10 queries Search Console returns for the last 28 days.
Top 5 queries (clicks)	Query, Clicks and Pos. of the 5 queries with the most clicks.
Sessions (GA4) · Active users (GA4)	Day-by-day sum over the last 28 days for the chosen GA4 property.

If Google returns no data, the card shows “Error loading Search Console data” or “Error loading Google Analytics GA4 data”.

8 Frequently asked questions

Google says the redirect URI does not match.
The URI registered in Google Cloud must be exactly the callback URI shown in Step 1, including `https`.

The GA4 property list is empty.
You will see “No GA4 properties found in your account.”. The module gets the list from the Google Analytics Admin API (`analyticsadmin.googleapis.com`): check that this API is also enabled in your project and that the connected account has access to the property.

Does it work while the store is in maintenance mode?
Yes. Google's callback URL also responds in maintenance mode.

What happens to tokens and keys if I uninstall?
They are not deleted: the uninstall prompt says so (“Sure? Tokens and keys will NOT be deleted.”). To revoke access, click **Disconnect GSC** / **Disconnect GA4** first. The data cache is deleted.

9 License

The package includes the `LICENSE` file (MIT License, © 2026 Zeyvro). Summary:

POINT	TERMS
Allowed	Use, copy, modify, merge, publish, distribute, sublicense and sell copies, free of charge.
Condition	Include the copyright notice and the permission notice in all copies or substantial portions.
Warranty	Provided “as is”, without warranty of any kind; the authors are not liable for damages arising from its use.

10 Updates and support

- To update, upload the new ZIP from **Modules → Upload a module**. Credentials, tokens and keys are kept.
- Since 1.2.1, PrestaShop 9.1 no longer shows the false “cannot be updated” notice (when uploading 1.2.1 over an earlier version it may still appear once: the update has been applied).
- Support: zeyvro.com/en/support · hola@zeyvro.com