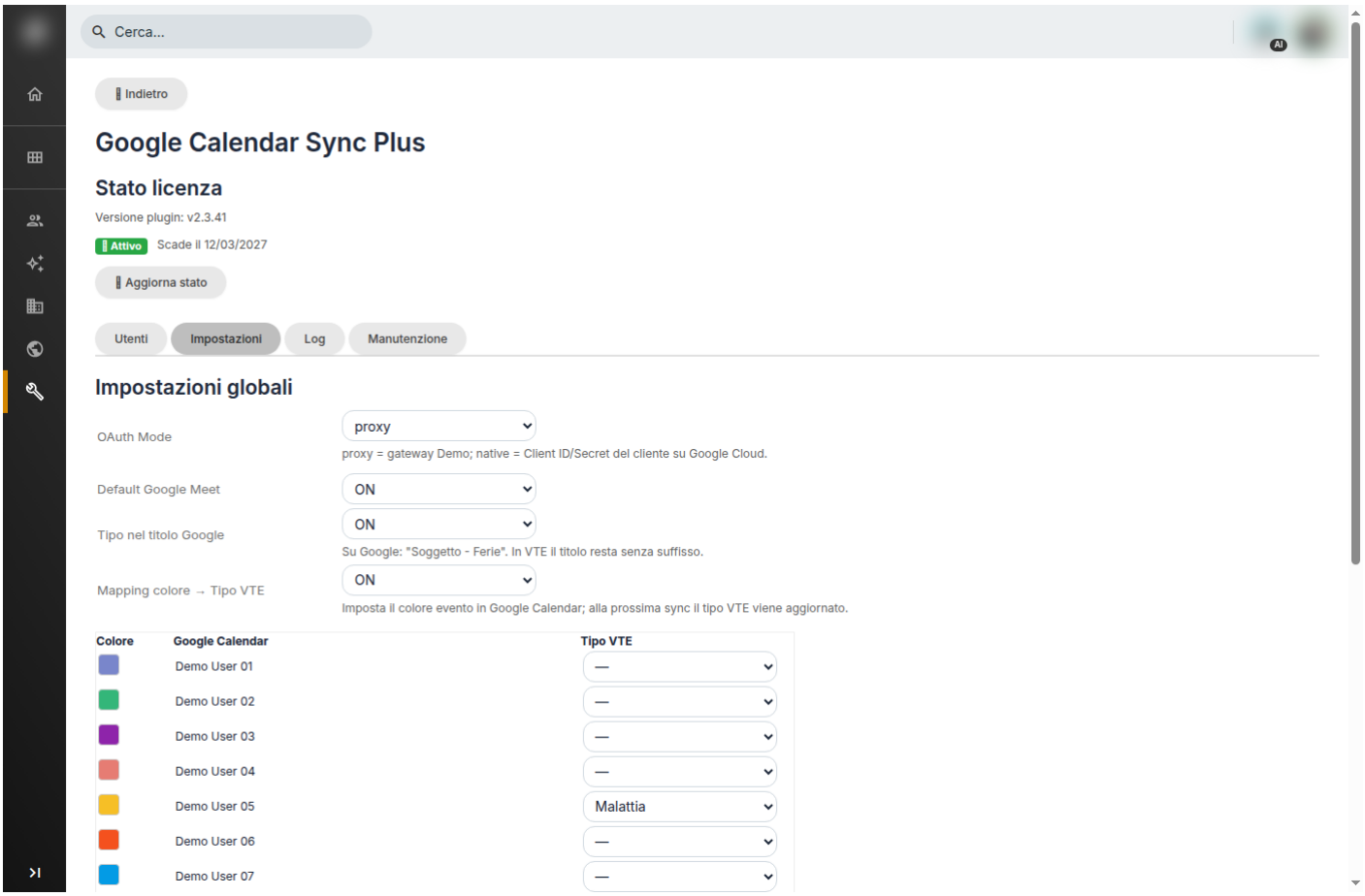
Google Authenticator Mode

From the settings (Settings tab), it will also be possible to select the OAuth2 authentication mode towards Google:

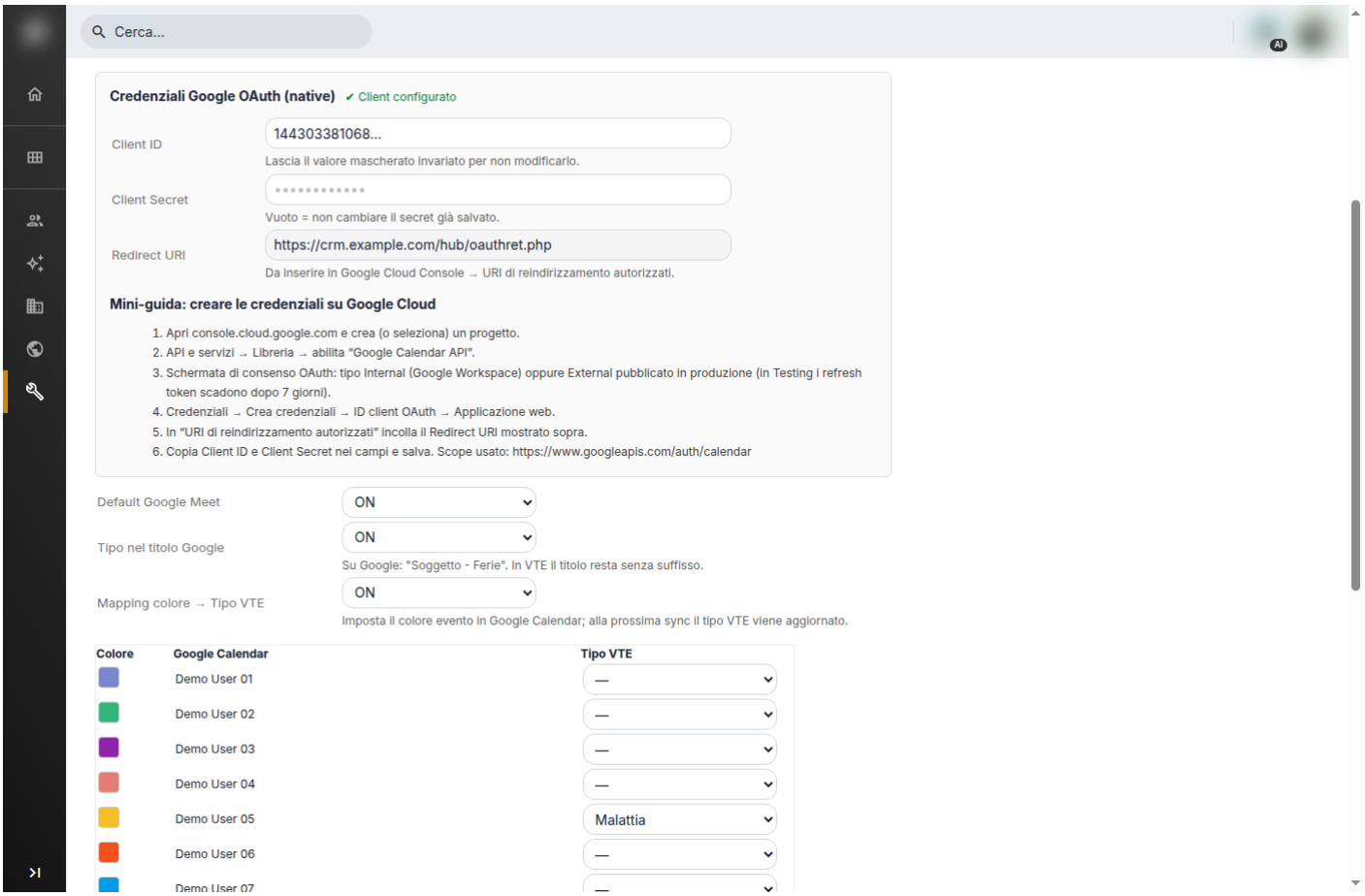
- **Proxy (default):** authentication will take place through Pantarei Informatica servers, which will act as a bridge with Google Cloud. This mode is recommended for most scenarios.
- **Native:** the customer uses their own Google Cloud project, with the Client ID and Client Secret of the application. This mode is recommended for customers who already have their own Google Cloud panel or policies that require it.



Global Settings

By selecting **Native**, the **Client ID** and **Client Secret** fields will appear (after saving, they remain masked), along with the **Redirect URI** to copy into the Google Cloud Console under the authorized redirect URIs, and a short operational guide. In the Console, it is necessary to enable the **Google Calendar API**, configure the OAuth consent screen (**Internal** for Google Workspace or **External** published in production; in **Testing** mode, refresh tokens expire after 7 days), create an OAuth client ID of type **Web Application**, register the Redirect URI shown in vtenext, and save the

credentials in the plugin. The scope used is: https://www.googleapis.com/auth/calendar



Native OAuth Credentials

Revision #4
Created 2026-03-06 14:28:56 UTC by Admin
Updated 2026-07-31 09:24:03 UTC by Admin