

What is ApiGo? Who does it serve?

ApiGo is a platform that makes it easier for API providers to publish, monitor, and manage APIs. All financial institutions that want to implement open banking standards with sustainable compliance, customer experience, minimum operational complexity, and lower costs can easily use ApiGo.

How can I use ApiGo?

Since ApiGo is a cloud-based product, you can try it free now. If you want to learn more about the On-Premise version and the product, you can contact us whenever you want.

How can I start an open banking journey with ApiGo?

Your open banking journey starts with ApiGo. You can customize your API management according to your open banking needs. Without allocating resources for software and technique, you can manage developer portals' content through the admin panel. Document Management, Performance Management, Consent Management, Account Management, Application, and Developer Management can be performed through one panel. As ApiGo, we are with you on your entire journey.

What does ApiGo do to comply with Open Banking Standards?

ApiGo offers API templates following the UK Open Banking Standards and Berlin Group Standards required for financial institutions to comply with regulations. You can create the environment prepared in the open banking standard you want on the management panel in seconds and instantly start working in harmony.

How can I manage my user authorization and authentication processes with ApiGo?

ApiGo supports the OAuth 2.0 authorization protocol and OpenID protocol to complete the users' identity authentication process that works on OAuth 2.0 securely. So, you can easily integrate with Third-Party applications.

How can ApiGo help me with the integration with Fintechs?

ApiGo enables fintech developers to create applications on your Developer Portal. Thus, you can manage your developers' authorization processes with the scopes you set on the management panel. You will be notified by ApiGo when there is a new registration on the developer portal, an application definition is performed, the application is updated, and the developer requests to go live. Moreover, you can perform scope definition through the management panel, and you can manage the authorization process of your developers within this scope. As a result of this simplicity, you can partner with any fintech easily.

How can I achieve Consent Management with ApiGo?

You can operate consent management efficiently in your open banking applications with ApiGo. You can quickly integrate with fintechs by making the right investments to reach your customers through alternative channels and create new market opportunities by protecting customer privacy by the regulation. ApiGo can meet the needs relating to consent management defined within the frame of open banking regulations.

Can I use ApiGo in SaaS or On-Premise?

ApiGo, as a SaaS and On-premise solution, accompanies financial institutions in all open banking journey.

What ApiGo does for safe API traffic?

ApiGo eases to set IP Blacklist and IP Whitelist for access to your gateway, regional restrictions, working hours restrictions, limit value for API calls to your gateway, restrictions according to device version, and security measures. Besides, with web application firewall (WAF) integration, it analyzes the traffic data coming to your gateway to identify potential threats in real-time. ApiGo provides the security of your gateway.