

## Segédlet a fizetési szolgáltató (PayPal) beállításához

Az önkiszolgáló felületen kért adatok a PayPal admin felületén érhetőek el, a velük történő sikeres szerződéskötést követően.

Amennyiben nem rendelkezik PayPal szerződéssel, úgy a szerződéskötési folyamatot a <https://www.paypal.com/bizsignup/> oldalon történő regisztrációval indíthatja el.

Figyelem!

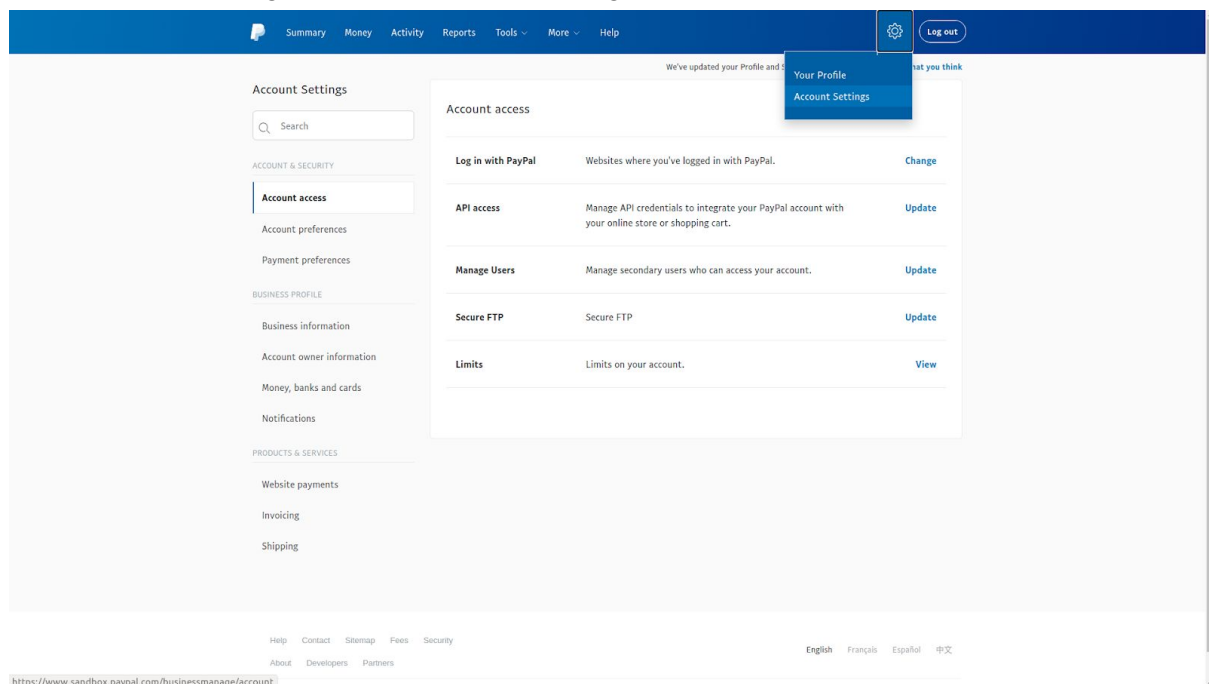
A beállítások sikeres elvégzéséhez fontos, hogy a szolgáltatói adatok beillesztésénél az alábbiakra figyeljen:

- Az adatok előtt és után ne maradjon szóköz!
- Az adatokat a megfelelő helyre illessze be (egyéb esetben a szolgáltatás nem, vagy nem megfelelően fog működni)!
- Minden beillesztést és módosítást követően kattintson az adott sor végén található "Mentés" ikonra ("floppy lemez"), hogy az adott változtatás rögzítésre kerüljön a rendszerben!

Minden további felmerülő kérdése esetén a [SzámLázz.hu](https://szamlazz.hu) ügyfélszolgálatát legyen szíves keresni!

A PayPal fiókba történő belépés után a következő helyen kell keresni a beállításához szükséges adatokat:

### 1. Felső menüsor fogaskerék > Account Settings (Beállítások)



## 2. Account access (Számla beállítások) > API access (API hozzáférés) > Update (Frissítés)

The screenshot shows the PayPal Account Settings interface. On the left is a sidebar with categories: ACCOUNT & SECURITY, BUSINESS PROFILE, and PRODUCTS & SERVICES. Under ACCOUNT & SECURITY, 'Account access' is selected. The main content area is titled 'Account access' and contains a table with the following rows:

| Log in with PayPal | Websites where you've logged in with PayPal.                                                     | Change |
|--------------------|--------------------------------------------------------------------------------------------------|--------|
| API access         | Manage API credentials to integrate your PayPal account with your online store or shopping cart. | Update |
| Manage Users       | Manage secondary users who can access your account.                                              | Update |
| Secure FTP         | Secure FTP                                                                                       | Update |
| Limits             | Limits on your account.                                                                          | View   |

At the bottom of the page, there is a footer with links for Help, Contact, Sitemap, Fees, Security, About, Developers, and Partners, along with language options: English, Français, Español, and 中文.

## 3. NVP/SOAP API integration (Integráció - Klasszikus) (Classic) > Request API credentials (API hitelesítő adatok kezelése)

The screenshot shows the 'How is PayPal set up on your website?' page. It features a heading 'PayPal API' and a sub-heading 'Through a shopping cart provider'. There are three main sections:

- Pre-built payment solution**: If you're using or plan to use a 3rd-party platform, like Magento or Shopify, for shopping carts and online stores where the PayPal payment processor is built in. Link: [Grant API permission](#)
- REST API integration**: Get REST API credentials for test and live transactions with apps you create on the PayPal Developer site for your checkout, subscriptions, invoicing, and payouts needs. Link: [Manage REST API apps and credentials](#)
- Custom checkout experience**:
  - BrainTree SDK integration**: The Braintree SDK is powered by Braintree, a PayPal service. These easy to integrate SDKs allow you to accept payments via PayPal on your website and native mobile apps. Link: [Manage SDK Credentials](#)
  - NVP/SOAP API integration (Classic)**: You or your developer integrated NVP/SOAP (or "classic") APIs that allow you to accept payments via PayPal. Link: [Manage API credentials](#)

At the bottom, there is a note: 'Accept or block payments from your online stores before setting up APIs.'

#### 4. Request API signature (Igényeljen API aláírást) > Agree and Submit (Elfogadás és küldés)

The screenshot shows the 'Request API Credentials - PayPal' dialog box. It lists three elements of API credentials: an API username, an API password, and either an API signature or an API SSL client-side certificate. It provides instructions on when to request a signature versus a certificate. At the bottom, there are 'Agree and Submit' and 'Cancel' buttons.

**Request API Credentials - PayPal**

API credentials consist of three elements:

- An API username
- An API password
- Either an API signature or an API SSL client-side certificate

If you're using a shopping cart or solution provider, ask whether you need an API signature or a certificate.

☒ **Request API signature** if your shopping cart or solution provider has asked for an API username, password, and signature, or if you're developing a custom shopping cart.

☐ **Request API certificate** if your shopping cart or solution provider requires a file-based certificate.

Need help deciding which credential is right for your needs? [Learn more](#)

By clicking Agree and Submit, I agree to the [API License Agreement](#) and [Terms of Use](#)

**Agree and Submit** **Cancel**

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#### 5. A Show-ra (Megjelenítés) kattintva megjelennek a szükséges adatok > Done (Kész)

The screenshot shows the 'View or Remove API Signature' dialog box. It contains a developer warning, instructions for preconfigured and custom shopping carts, and a table of API credentials. At the bottom, there are 'Remove' and 'Done' buttons.

**View or Remove API Signature**

**Developers:** Do not share your credential information with anyone. Store in a secure location with limited access.

**For preconfigured shopping carts:** Copy and paste the API username, password, and signature into your shopping cart configuration or administration screen.

**For building custom shopping carts:** Store the following credential information in a secure location with limited access.

| Credential   | Signature                          |
|--------------|------------------------------------|
| API Username | <a href="#">Show</a>               |
| API Password | <a href="#">Show</a>               |
| Signature    | <a href="#">Show</a>               |
| Request Date | January 30, 2010 at 3:24:47 AM PST |

**Remove** **Done**

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