

Here is the API documentation for the Partner Access Request feature.

Partner Access APIs

This document outlines the endpoints used to fetch available partner providers, display them on the dashboards, and submit an access request.

1. Request Partner Access

Submits a request for the authenticated dentist/clinic to unlock access to a specific partner provider.

- **URL:** `/api/v1/partners/request-access`
- **Method:** `POST`
- **Auth Required:** `Yes` (Bearer Token)
- **Headers:**
 - `Accept: application/json`
 - `Authorization: Bearer {token}`

Request Body (JSON)

Field	Type	Required	Description
<code>partner_provider_id</code>	<code>integer</code>	Yes	The ID of the partner provider (from the <code>partner_providers</code> list).
<code>terms_accepted</code>	<code>boolean</code>	Yes	Must be <code>true</code> to confirm the user has checked the terms agreement checkbox.

Example Request:

```
{
  "partner_provider_id": 1,
  "terms_accepted": true
}
```

Responses

Success (200 OK)

```
{
```

```
{
  "success": true,
  "data": {
    "message": "Partner access requested successfully"
  }
}
```

Validation Error (422 Unprocessable Entity) Triggered if the terms are not accepted, the provider doesn't exist, or if the user has already requested access for this provider.

```
{
  "success": false,
  "error": {
    "code": 422,
    "message": "Please make sure all required info are valid",
    "reason": "Missing/Invalid Parameters",
    "errors": [
      "You must authorize and accept the terms of service."
    ]
  }
}
```

2. Patient Payment Dashboard

The Patient Payment Dashboard now includes the list of available partner providers and the current user's request status for each.

- **URL:** `/api/v1/patient-payment/dashboard`
- **Method:** `GET`
- **Auth Required:** `Yes` (Bearer Token)

Response Snippet

The response contains a new `partner_providers` array alongside the existing dashboard statistics.

```
{
  "success": true,
  "data": {
    "total_amount": 14857.00,
    "total_transactions": 195,
    "...": "...",
    "partner_providers": [
      {
        "id": 1,
        "payment_provider_id": 35,
```

```

        "marketing_title": "Get access to Al-Mashreq Bank Provider",
        "marketing_subtitle": "Enable up to AED 150,000 in patient finance",
        "marketing_tag": "New",
        "icon_url": "https://api.toothpick.com/images/online-payment/35.png",
        "attachment_url": "https://spaces.toothpick.com/attachments/partner-provider-35.png",
        "status": null
    }
]
}
}

```

3. General User Info (Settings)

The general info API used on app startup has also been updated.

- **URL:** `/api/v5/info` (or your respective version endpoint)

Response Snippet

```

{
  "success": true,
  "data": {
    "user": { "...": "..." },
    "partner_providers": [
      {
        "id": 1,
        "payment_provider_id": 35,
        "marketing_title": "Get access to Al-Mashreq Bank Provider",
        "marketing_subtitle": "Enable up to AED 150,000 in patient finance...",
        "marketing_tag": null,
        "icon_url": "",
        "attachment_url": "",
        "status": 0
      }
    ]
  }
}

```

Definitions

Partner Provider Object Dictionary

Field	Type	Description
<code>id</code>	<code>int</code>	Primary Key for the Partner Provider table (Use this in the <code>POST</code> request)

		(Use this in the <code>POST</code> request).
<code>payment_provider_id</code>	<code>int</code>	The ID of the actual payment gateway tied to this partner.
<code>marketing_title</code>	<code>string</code>	The main title to display on the card.
<code>marketing_subtitle</code>	<code>string</code>	The descriptive text below the title.
<code>marketing_tag</code>	<code>string/null</code>	Optional badge/tag text (e.g., "Exclusive", "Hot").
<code>icon_url</code>	<code>string/null</code>	URL of the provider's logo to display on the left.
<code>attachment_url</code>	<code>string/null</code>	Direct link to the Terms of Service PDF file. Use this for the "Download" button.
<code>status</code>	<code>int/null</code>	Current state of the user's access request. See status codes below.

Status Codes for `status` field:

- `null` : User has not requested access yet. Show the **Unlock Access** button.
- `0` : Request is **Pending**. (e.g., Show "Pending Approval" state).
- `1` : Request is **Approved**. (You can hide the card or show it as unlocked).