{···}

Uspark Backend API   1.0.0   OAS 3.0

API documentation for Uspark backend services

Servers

| https://two025s-rushhour.onrender.com - staging server |

Authorize 🔓

Admin   Admin-related endpoints for managing doctor verification   ⌃

| POST | **/api/admin/verify-doctor/{id}**   Approve or reject doctor verification | ⌃ |

Allows an admin to approve or reject a doctor's verification request.

Parameters

Try it out

Name	Description
id * required **string** *(path)*	Doctor's unique ID | id	

Request body required

| application/json |

Example Value   Schema

```
{
  "decision": "approved"
}
```

Responses

Code	Description	Links
200	Verification decision applied successfully	*No links*
404	Doctor not found	*No links*
500	Internal Server Error	*No links*

GET   **/api/admin/doctors**   Get list of all doctors   ∧

Fetches a list of all doctors and their verification status.

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	List of doctors retrieved successfully	*No links*

Media type

```
application/json
```

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "_id": "65f4c3bdf1a3d7a9e9a4d8c2",
    "userId": {
      "email": "doctor@example.com",
      "fullName": "Dr. John Doe"
    },
    "specialization": "Cardiology",
    "verificationStatus": "approved"
  }
]
```

Code	Description	Links
500	Internal Server Error	*No links*

Appointments   Endpoints for booking, viewing, updating, and deleting appointments   ⌃

POST   **/api/appointments**   Book an appointment   🔓 ⌃

Book a new appointment with a doctor

Parameters	Try it out

No parameters

Request body **required**	application/json

Example Value   Schema

```
{
  "doctorId": "65f4c3bdf1a3d7a9e9a4d8c2",
  "date": "2025-04-09",
  "startTime": "10:30",
  "reason": "Routine Checkup"
}
```

Responses

Code	Description	Links
201	Appointment booked and confirmation emails sent	*No links*
400	Missing fields or time slot already booked	*No links*
404	Doctor not found	*No links*
500	Failed to book appointment	*No links*

GET   **/api/appointments**   Get appointments for current user   🔓 ⌃

Returns all appointments for the authenticated patient or doctor

Parameters	Try it out

No parameters

Responses

Code	Description	Links
200	List of appointments	No links

Media type

<div style="border:2px solid green; display:inline-block; padding:8px">**application/json**</div>

Controls `Accept` header.

Example Value   Schema

```
[
  {}
]
```

403	Unauthorized role	No links
404	User or doctor not found	No links
500	Failed to fetch appointments	No links

PUT   `/api/appointments/{id}`   Reschedule an appointment   🔓 ∧

Update an existing appointment (only allowed by the patient who booked it)

Parameters	Try it out

Name	Description

id * required   Appointment ID
string
(path)

```
id
```

Request body required   application/json

Example Value   Schema

```
{
  "date": "2025-04-15",
  "startTime": "14:00",
  "reason": "Follow-up"
}
```

Responses

Code	Description	Links
200	Appointment rescheduled and emails sent	*No links*
403	Unauthorized to update	*No links*
404	Appointment not found	*No links*
500	Failed to reschedule appointment	*No links*

DELETE   **/api/appointments/{id}**   Cancel an appointment   🔓 ∧

Deletes an appointment. Only the patient who booked or the doctor can delete.

Parameters   Try it out

Name	Description

id * required
string
(path)

Appointment ID

id

Responses

Code	Description	Links
200	Appointment cancelled and emails sent	No links
403	Unauthorized to delete	No links
404	Appointment not found	No links
500	Failed to delete appointment	No links

Assessments   APIs for managing user assessments (chat history)   ⌃

GET   **/api/assessments**   Get all assessments (chat history) for the logged-in user   🔓 ⌃

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200	List of assessments	No links

Media type

application/json

Controls Accept header.

Example Value   Schema

Code	Description	Links

```
[
  {}
]
```

401	Unauthorized	*No links*
500	Server error	*No links*

DELETE   `/api/assessments/{id}`   Delete an assessment (chat history) by ID   🔓 ⌃

Parameters   [Try it out]

Name	Description
id * *required* string *(path)*	The ID of the assessment to delete [id]

Responses

Code	Description	Links
200	Assessment deleted successfully	*No links*
401	Unauthorized	*No links*
404	Assessment not found	*No links*
500	Server error	*No links*

Authentication   User authentication endpoints   ⌃

POST   `/api/auth/login`   Login with email and password   ⌃

Authenticates a user and returns a JWT token.

Parameters   [Try it out]

No parameters

Request body ^{required}   [application/json]

Example Value   Schema

```
{
  "email": "user@example.com",
  "password": "securepassword"
}
```

Responses

Code	Description	Links
200	Successfully authenticated	*No links*

Media type

[**application/json**]

Controls `Accept` header.

Example Value   Schema

```
{
  "token": "jwt_token_here"
}
```

400	Invalid credentials or missing fields	*No links*
500	Server error	*No links*

POST   `/api/auth/oauth`   OAuth authentication   ∧

Logs in a user via OAuth provider (Google, Facebook, etc.) and returns a JWT token.

Parameters   [Try it out]

No parameters

Request body ^{required}   **application/json**

Example Value   Schema

```
{
  "email": "user@example.com",
  "userId": "oauth_user_12345",
  "fullName": "John Doe",
  "provider": "Google"
}
```

Responses

Code	Description	Links
200	Successfully authenticated via OAuth	*No links*

Media type

application/json

Controls `Accept` header.

Example Value   Schema

```
{
  "token": "jwt_token_here"
}
```

| 400 | Missing required fields | *No links* |
| 500 | Server error | *No links* |

POST   `/api/auth/signup`   Register a new user   ⌃

Creates a new user account and returns a JWT token.

Parameters   Try it out

No parameters

Request body ^{required}   **application/json**

Example Value   Schema

```
{
  "email": "user@example.com",
  "password": "securepassword",
  "fullName": "John Doe"
}
```

Responses

Code	Description	Links
201	User created successfully	*No links*

Media type

application/json

Controls `Accept` header.

Example Value   Schema

```
{
  "token": "jwt_token_here",
  "message": "User created successfully"
}
```

400	User already exists or missing required fields	*No links*
500	Server error	*No links*

POST   **/api/auth/forgot-password**   Request password reset   ∧

Sends a password reset link to the user's email address.

Parameters   Try it out

No parameters

Request body required   application/json

Example Value   Schema

```
{
  "email": "user@example.com"
```

Responses

Code	Description	Links
200	Password reset link sent successfully	No links

Media type

<div style="border:1px solid green; display:inline-block; padding:4px 12px;">**application/json**</div>

Controls `Accept` header.

Example Value   Schema

```
{
  "message": "Password reset link sent successfully"
}
```

| 400 | Email is required | No links |
| 500 | Server error | No links |

POST   `/api/auth/verify-reset-token`   Verify password reset token   ∧

Verifies if the provided token is valid and not expired.

Parameters   [Try it out]

No parameters

Request body ^{required}   application/json

Example Value   Schema

```
{
  "email": "user@example.com",
  "token": "valid_token"
}
```

Responses

Code	Description	Links
200	Token verified, proceed with reset	*No links*

Media type

<div style="border:2px solid green; display:inline-block; padding:4px 12px">application/json</div>

Controls `Accept` header.

Example Value   Schema

```
{
  "message": "Token verified, proceed with reset"
}
```

| 400 | Invalid or expired token | *No links* |
| 500 | Server error | *No links* |

POST   `/api/auth/reset-password`   Reset user password   ︿

Resets the user's password using the provided token and new password.

Parameters   Try it out

No parameters

Request body ^{required}   application/json

Example Value   Schema

```
{
  "email": "user@example.com",
  "token": "valid_token",
  "newPassword": "new_password"
}
```

Responses

Code	Description	Links
200	Password reset successful	*No links*

Media type

application/json

Controls `Accept` header.

Example Value   Schema

```
{
   "message": "Password reset successful"
}
```

| 400 | Invalid or expired token | *No links* |
| 500 | Server error | *No links* |

Chat   AI-powered chatbot endpoints   ⌃

POST   **/api/chat**   Chat with AI Assistant   🔓 ⌃

Sends a message to the AI chatbot and gets a response.

Parameters   [Try it out]

No parameters

Request body required   [application/json]

Example Value   Schema

```
{
   "message": "What is the capital of France?"
}
```

Responses

Code	Description	Links
200	AI-generated response	*No links*

Media type

<div style="border:1px solid green; display:inline-block; padding:8px">**application/json**</div>

Controls `Accept` header.

Example Value   Schema

```
{
  "response": "The capital of France is Paris."
}
```

Code	Description	Links
400	Message is required	*No links*
500	Failed to fetch response from OpenAI	*No links*

POST   `/api/chat/save`   Save a chat session and its messages   🔓 ∧

Saves the full chatbot conversation (user and bot messages) for a user session.

Parameters   [Try it out]

No parameters

Request body ^{required}   application/json

Example Value   Schema

```
{
  "userId": "string",
  "sessionId": "string",
  "messages": [
    {
      "sender": "user",
      "text": "string"
    }
  ]
}
```

Responses

Code	Description	Links
201	Chat history saved successfully	*No links*
400	Missing required fields	*No links*
500	Server Error	*No links*

Dashboard Dashboard view with full user data including QR code, profile, and related info ∧

GET **/api/dashboard/all** Get full dashboard data 🔓 ∧

Returns comprehensive profile information for the authenticated user along with a QR code. If the user is a patient, insurance details and medical history are also included. If the user is a doctor, doctor-specific details are included.

Parameters   [Try it out]

No parameters

Responses

Code	Description	Links
200	Full dashboard data retrieved successfully	*No links*

Media type

[**application/json**]

Controls `Accept` header.

Example Value   Schema

```
{
    "userId": "65f4c3bdf1a3d7a9e9a4d8c2",
    "fullName": "John Doe",
    "email": "john@example.com",
    "role": "patient",
    "profileImage": "https://example.com/uploads/profile.png",
    "qrCode": "string",
    "patientDetails": {},
    "insuranceDetails": {},
    "medicalHistory": [
        {}
```

Code	Description	Links
	], "doctorDetails": {} }	
404	User not found	*No links*
500	Server Error	*No links*

POST `/api/dashboard/doctor/verify` Upload verification documents for doctor approval 🔓 ∧

Allows doctors to upload verification documents for approval.

Parameters   [Try it out]

No parameters

Request body ^{required}   [multipart/form-data]

documents
array<string>

Responses

Code	Description	Links
201	File uploaded successfully	*No links*

Media type

[**application/json**]

Controls `Accept` header.

Example Value   Schema

```
{
  "message": "File uploaded successfully",
  "fileUrl": "https://s3.amazonaws.com/bucket-name/verification-docs/doctor123/doc.pdf"
}
```

Code	Description	Links
500	Internal server error	*No links*

Doctors Endpoints for retrieving doctor and patient information ⌃

GET **/api/doctors** Get all doctors with availability 🔓 ⌃

Retrieve a list of all doctors who have availability set

Parameters   [Try it out]

No parameters

Responses

Code	Description	Links
200	List of doctors with availability	*No links*

Media type

[**application/json**]

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "_id": "65f7d9b89b3c4f1a1f4c3b1e",
    "fullName": "Dr. John Smith",
    "email": "john@example.com",
    "specialization": "Cardiology",
    "experience": 10,
    "hospitalName": "Saint Luke's Hospital",
    "hospitalAddress": "123 Main St, St. Louis, MO",
    "availability": [
      {}
    ]
  }
]
```

| 500 | Failed to fetch doctors | *No links* |

GET   `/api/doctors/patients`   Get patients of the authenticated doctor   🔓 ⌃

Retrieve a list of patients who have booked appointments with the logged-in doctor

Parameters   [Try it out]

No parameters

Responses

Code	Description	Links
200	List of patient users with basic profiles	No links

Media type

[**application/json**]

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "_id": "string",
    "fullName": "string",
    "email": "string",
    "patientProfile": {}
  }
]
```

Code	Description	Links
403	Only doctors can access this route	No links
500	Server error	No links

GET   `/api/doctors/patient/{id}`   Get full patient details   🔓 ⌃

Retrieve full details (profile, insurance, medical history, appointments) of a patient

Parameters   [Try it out]

Name	Description

id * *required*
string
(path)

User ID of the patient

> id

Responses

Code	Description	Links
200	Patient full information	*No links*

Media type

> **application/json**

Controls `Accept` header.

Example Value   Schema

```
{
  "user": {},
  "profile": {},
  "insurance": {},
  "medicalHistory": [
    {}
  ],
  "appointments": [
    {}
  ]
}
```

403	Only doctors can access this route	*No links*
404	Patient not found	*No links*
500	Server error	*No links*

Hospitals   Endpoints for fetching nearby hospitals   ⌃

Onboarding   User onboarding endpoints   ⌃

POST   **/api/onboarding/patient**   Patient Onboarding   🔓 ⌃

Create a patient profile and update user role

Parameters   <kbd>Try it out</kbd>

No parameters

Request body ^{required}   application/json

Example Value   Schema

```
{
  "age": 30,
  "sex": "male",
  "height": 175,
  "weight": 70,
  "healthIssues": [
    "Diabetes",
    "High blood pressure"
  ]
}
```

Responses

Code	Description	Links
201	Patient onboarding completed successfully	*No links*
400	User already onboarded	*No links*
404	User not found	*No links*
500	Server error	*No links*

POST   **/api/onboarding/doctor**   Doctor Onboarding   🔓 ∧

Create a doctor profile and update user role

Parameters   <kbd>Try it out</kbd>

No parameters

Request body ^{required}   application/json

Example Value   Schema

```
{
  "specialization": "Cardiology",
  "experience": 5,
  "certifications": [
    "MBBS",
    "MD"
  ]
}
```

Responses

Code	Description	Links
201	Doctor onboarding completed successfully	*No links*
400	User already onboarded	*No links*
404	User not found	*No links*
500	Server error	*No links*

Profile Image   Profile image upload endpoints   ⌃

| GET | **/api/profile-image**   Fetch profile image URL for the logged-in user | 🔓 ⌃ |

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200	Successfully fetched profile image	*No links*

Media type

<div style="border:2px solid green; display:inline-block; padding:4px;">**application/json**</div>

Controls `Accept` header.

Example Value   Schema

```
{
   "image": "https://s3.amazonaws.com/bucket/image.jpg"
}
```

Code	Description	Links
404	User not found	*No links*
500	Server error	*No links*

POST   `/api/profile-image`   Upload profile image   🔓 ⌃

Parameters   [Try it out]

No parameters

Request body ^{required}   [multipart/form-data]

profileImage
`string($binary)`

Responses

Code	Description	Links
200	Image uploaded successfully	*No links*

Media type

<div style="border:2px solid green; display:inline-block; padding:4px;">**application/json**</div>

Controls `Accept` header.

Code	Description	Links

Example Value   Schema

```
{
  "message": "Image uploaded successfully",
  "imageUrl": "https://s3.amazonaws.com/bucket/image.jpg"
}
```

400	No file uploaded	*No links*
404	User not found	*No links*
500	Server error	*No links*

Insurance   Insurance-related API endpoints   ⌃

GET   **/api/insurance**   Get insurance details   🔓 ⌃

Retrieve insurance details for a patient

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200	Returns insurance details	*No links*

Media type

application/json

Controls `Accept` header.

Example Value   Schema

```
{
  "providerName": "Blue Cross Blue Shield",
  "startDate": "2023-01-01",
  "endDate": "2024-01-01",
  "holderName": "John Doe"
}
```

Code	Description	Links
403	Only patients can access insurance details	*No links*
404	User not found	*No links*
500	Server error	*No links*

POST   `/api/insurance`   Save or update insurance details   🔓 ⌃

Save or update a patient's insurance details

Parameters	Try it out

No parameters

Request body ^{required}   application/json

Example Value   Schema

```
{
  "providerName": "Blue Cross Blue Shield",
  "startDate": "2023-01-01",
  "endDate": "2024-01-01",
  "holderName": "John Doe"
}
```

Responses

Code	Description	Links
201	Insurance details saved successfully	*No links*
403	Only patients can update insurance details	*No links*
404	User not found	*No links*
500	Server error	*No links*

MedicalHistory   Endpoints for managing patient medical history   ⌃

POST   `/api/medical-history`   Save medical history   🔓 ⌃

Save a new medical history record for the authenticated user

Parameters   [Try it out]

No parameters

Request body *required*   [application/json]

Example Value   Schema

```
{
  "healthIssue": "Asthma",
  "dateOfOccurrence": "2024-12-01",
  "status": "Ongoing",
  "treatmentGiven": "Inhaler and steroids",
  "notes": "Patient responds well to medication"
}
```

Responses

Code	Description	Links
201	Medical history saved	*No links*
500	Server Error	*No links*

GET   `/api/medical-history`   Get all medical history entries   🔓 ⌃

Retrieve all medical history records for the authenticated user

Parameters   [Try it out]

No parameters

Responses

Code	Description	Links
200	List of medical history records	*No links*

Media type

```
application/json
```

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "healthIssue": "string",
    "dateOfOccurrence": "2025-05-06",
    "status": "string",
    "treatmentGiven": "string",
    "notes": "string"
  }
]
```

500	Server Error	*No links*

POST   `/api/medical-history/upload`   Upload medical report   🔓 ⌃

Upload an attachment file for medical history (PDF, image, etc.)

Parameters   Try it out

No parameters

Request body required   multipart/form-data

medicalReport
string($binary)

Responses

Code	Description	Links
200	File uploaded successfully	No links

Media type

<div style="border: 2px solid green; display: inline-block; padding: 8px;">

application/json

</div>

Controls `Accept` header.

Example Value   Schema

```
{
    "message": "File uploaded successfully",
    "fileUrl": "https://bucket.s3.amazonaws.com/medical-history/..."
}
```

| 400 | No file uploaded | No links |

Profile   Endpoints for fetching user Profile data and doctor verification   ⌃

POST   **/api/profile/patient**   Update patient profile   🔓 ⌃

Save or update the authenticated patient's profile information.

Parameters   Try it out

No parameters

Request body ^{required}   application/json

Example Value   Schema

```
{
    "age": 28,
    "sex": "Male",
    "height": 180,
    "weight": 75,
    "healthIssues": "None"
}
```

Responses

Code	Description	Links
200	Patient profile updated	*No links*
500	Internal Server Error	*No links*

POST	**/api/profile/doctor/update** Update doctor profile	🔓 ⌃

Update the authenticated doctor's profile information.

Parameters	Try it out

No parameters

Request body *required*   application/json

Example Value   Schema

```
{
  "fullName": "Dr. Jane Doe",
  "specialization": "Dermatology",
  "experience": 7,
  "certifications": [
    "MBBS",
    "MD Dermatology"
  ]
}
```

Responses

Code	Description	Links
200	Doctor profile updated successfully	*No links*
404	Doctor not found	*No links*

Code	Description	Links
500	Server Error	*No links*

POST   `/api/profile/doctor/availability`   Save doctor availability

Save availability slots for the authenticated doctor.

Parameters   Try it out

No parameters

Request body **required**   application/json

Example Value   Schema

```
{
  "slots": [
    {
      "date": "2025-04-08",
      "startTime": "09:00",
      "endTime": "12:00",
      "slotDuration": 30
    }
  ]
}
```

Responses

Code	Description	Links
200	Availability saved successfully	*No links*
500	Server Error	*No links*

GET   `/api/profile/doctor/availability`   Get doctor availability

Retrieve availability slots for the authenticated doctor.

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200	Doctor availability retrieved	*No links*
500	Server Error	*No links*

PUT   `/api/profile/doctor/availability/{id}`   Update specific availability slot   🔓 ⌃

Update a single availability slot by ID for the authenticated doctor.

Parameters   Try it out

Name	Description
id * required string *(path)*	The ID of the availability slot to update [id]

Request body required   application/json

Example Value   Schema

```
{
  "date": "2025-04-08",
  "startTime": "10:00",
  "endTime": "13:00",
  "slotDuration": 30
}
```

Responses

Code	Description	Links
200	Slot updated successfully	No links
404	Slot or doctor not found	No links
500	Server Error	No links

| GET | **/api/profile/signed-url** Get signed S3 URL for file upload | 🔓 ⌃ |

Generate a signed S3 URL for secure file uploads.

Parameters   [Try it out]

Name	Description
key * required string *(query)*	The key (filename) for which to generate the signed URL [key]

Responses

Code	Description	Links
200	Signed URL generated	No links

Media type

[**application/json**]

Controls `Accept` header.

Example Value   Schema

```
{
  "url": "https://bucket.s3.amazonaws.com/key?signature=abc"
}
```

| 500 | Server Error | No links |

Health Issues   ⌃

GET   **/api/onBoarding/health-issues**   Retrieve health issues with search functionality   🔓 ⌃

Fetches health issues matching the input query (at least 3 characters required).

Parameters   [Try it out]

Name	Description
search **string** **(query)**	Search for health issues by name (min 3 characters) [search]

Responses

Code	Description	Links
200	List of matching health issues retrieved successfully	*No links*
500	Server error	*No links*

POST   **/api/onBoarding/health-issues**   Add a new health issue if it doesn't exist   🔓 ⌃

Creates a new health issue if not found in the database.

Parameters   [Try it out]

No parameters

Request body **required**   [application/json]

Example Value   Schema

```
{
    "health_issue": "Migraine"
}
```

Responses

Code	Description	Links
201	Health issue added successfully	*No links*
400	Health issue already exists	*No links*
500	Server error	*No links*

profile ^

GET   **/api/profile** Get profile data 🔓 ^

Retrieve the profile details of the authenticated user

Parameters   [Try it out]

No parameters

Responses

Code	Description	Links
200	User profile data retrieved successfully	*No links*

Media type

> **application/json**

Controls `Accept` header.

Example Value   Schema

```
{
    "userId": "65f4c3bdf1a3d7a9e9a4d8c2",
```

Code	Description	Links

```
        "fullName": "John Doe",
        "email": "johndoe@example.com",
        "role": "doctor",
        "isOnboarded": true,
        "specialization": "Cardiology",
        "verificationStatus": "pending"
    }
```

401	Unauthorized - Invalid or missing token.	*No links*
404	User not found	*No links*
500	Server error	*No links*

Schemas   ⌃

FileUploadResponse   {
    message
                    string
                example: File uploaded successfully
    fileUrl
                    string
                example: https://s3.amazonaws.com/bucket-name/verification-docs/doctor123/doc.pdf

    }

User {

userId
>>> **string**
example: 65f4c3bdf1a3d7a9e9a4d8c2

fullName
>>> **string**
example: John Doe

email
>>> **string**
example: johndoe@example.com

provider
>>> **string**
example: local
Enum:
>>> **[local, google.com, apple.com]**

role
>>> **string**
example: doctor
Enum:
>>> **[patient, doctor]**

isOnboarded
>>> **boolean**
example: true

image
>>> **string**
example: https://s3.amazonaws.com/bucket-name/profile.jpg

createdAt
>>> **string($date-time)**
example: 2024-03-08T12:34:56.789Z

updatedAt
>>> **string($date-time)**
example: 2024-03-08T12:35:56.789Z

}

Patient {

userId
>>> **string**
example: 65f4c3bdf1a3d7a9e9a4d8c2

age
>>> **integer**
example: 30

sex
>>> **string**
example: male
Enum:
>>> **Array [2]**

height
>>> **number**
example: 175

weight
>>> **number**
example: 70

healthIssues
>>> **string**
example: Diabetes, High blood pressure

createdAt
>>> **string($date-time)**
example: 2024-03-08T12:34:56.789Z

updatedAt
>>> **string($date-time)**
example: 2024-03-08T12:35:56.789Z

}

Doctor   {

    userId
                                 string
                                 example: 65f4c3bdf1a3d7a9e9a4d8c2

    specialization
                                 string
                                 example: Cardiology

    experience
                                 integer
                                 example: 5

    certifications
                                 string
                                 example: MBBS, MD

    verificationStatus
                                 string
                                 example: pending
                                 Enum:

                                 Array [3]

                                 [
                                 example: List ["https://s3.amazonaws.com/bucket-name/doc1.pdf"]

    verificationDocs

                                 [...]]

    createdAt
                                 string($date-time)
                                 example: 2024-03-08T12:34:56.789Z

    updatedAt
                                 string($date-time)
                                 example: 2024-03-08T12:35:56.789Z

}

Insurance   {

    userId
                                 string
                                 example: 65f4c3bdf1a3d7a9e9a4d8c2

    providerName
                                 string
                                 example: Blue Cross Blue Shield

    startDate
                                 string($date)
                                 example: 2023-01-01

    endDate
                                 string($date)
                                 example: 2024-01-01

    holderName
                                 string
                                 example: John Doe

}