

# Airbnb API

Move your app forward with the airbnb API

**Version** 1.0.0

## Paths

`/airbnb`

Summary

All listing by Countries

Description

The allListings endpoint returns information about the *Airbnb* listing offered at a given location. The response includes the countries name, and lists the products in the proper display order.

Responses

Code	Description	Schema
200	An array of Cities	<pre>▼ [   ▼ Cities {     city_id:  ► string     city_name: ► string   } ]</pre>
default	Unexpected error	<pre>▼ Error {   code:    integer   message: string   fields:  string }</pre>

Try this operation

Summary

Searching the list for a particular data and city

Description

Searching the list for a particular data and city

Responses

Code	Description	Schema
200	An array of listing	<div><div>▼ [</div><div><div>▼ cityListing {</div><div>list_id: ▶ string</div><div>list_price: ▶ string</div><div>list_name: ▶ string</div><div>list_type: ▶ string</div><div>list_reviews: ▶ number</div><div>list_ratings: ▶ number</div><div>list_images: ▶ string</div><div>host_avatar: ▶ string</div><div>userId: ▶ string</div></div><div>}</div></div> <div>]</div>

Try this operation

Summary

Logging the user activity in log files for analytics

Description

Logging the user activity in log files for analytics

Responses

Code	Description	Schema
200	An object of user Clicks	<div><div>▼ [</div><div><div>▼ activity {</div><div><div>userId: ▶ string</div><div>pageId: ▶ string</div><div>propertyId: ▶ string</div><div>timestamp: ▶ Time</div><div>city: ▶ string</div><div>info: ▶ string</div></div></div><div>}</div></div> <div>]</div>

Try this operation

Summary

trace the user activity in log files for analytics

Description

trace the user activity in log files for analytics

Responses

Code	Description	Schema
200	An object of user Clicks	<div><div>▼ [</div><div><div>▼ trace {</div><div><div>userId: ▶ string</div><div>pageId: ▶ string</div><div>propertyId: ▶ string</div><div>timestamp: ▶ Time</div><div>city: ▶ string</div><div>info: ▶ string</div><div>trace: ▶ string</div></div></div><div>}</div></div> <div>]</div>

Try this operation

Summary

upload the user avatar images or properties images

Description

upload the user avatar images or properties images

Parameters

Name	Located in	Description	Required	Schema
userId	query	userId of the user.	Yes	⇒ string
imagefile	query	avatar of the user.	Yes	⇒ string

Responses

Code	Description	Schema
<b>200</b>	Successfully uploaded the photo	
<b>default</b>	Unexpected error	⇒ ▼ Error { code: integer message: string fields: string }

Try this operation

Summary

upload the user avatar images or properties images

Description

upload the user avatar images or properties images

Parameters

Name	Located in	Description	Required	Schema
userId	query	userId of the user.	Yes	⇔ string
imagefile	query	images of the user property.	Yes	⇔ string
listId	query	listId of the property for which images are uplaoded.	Yes	⇔ string

Responses

Code	Description	Schema
200	Successfully uploaded the photo	
default	Unexpected error	⇔ ▼ Error { code: integer message: string fields: string }

Try this operation

Summary

City Listing

Description

All the listing for that particular city,

Responses

Code	Description	Schema
200	An array of listings in that city	<div><div>▼ [</div><div><div>▼ cityListing {</div><div>list_id: ▶ string</div><div>list_price: ▶ string</div><div>list_name: ▶ string</div><div>list_type: ▶ string</div><div>list_reviews: ▶ number</div><div>list_ratings: ▶ number</div><div>list_images: ▶ string</div><div>host_avatar: ▶ string</div><div>userId: ▶ string</div></div><div>}</div></div> <div>]</div>

Try this operation



Summary

get details of a listing

Description

All details of the listing

Responses

Code	Description	Schema
200	An array having room details	<div><div>↔</div><div><div>▼ [</div><div><div>▼ roomDetails {</div><div><div>list_name: ▶ string</div><div>list_space: ▶ string</div><div>list_amenties: ▶ string</div><div>list_price: ▶ string</div><div>list_description: ▶ string</div><div>list_rules: ▶ string</div><div>list_safetyFeatures: ▶ string</div><div>list_availability: ▶ string</div><div>list_reviews: ▶ string</div><div>list_address: ▶ string</div><div>list_images: ▶ string</div><div>host_avatar: ▶ string</div><div>userId: ▶ string</div></div></div><div>}</div><div>]</div></div></div>
default	Unexpected error	<div><div>↔</div><div><div>▼ Error {</div><div><div>code: integer</div><div>message: string</div><div>fields: string</div></div></div><div>}</div></div>

Try this operation

---

/user/newListing



**200**

List successfully created

⇔

```
▼ newListing {  
  list_id:           ▶ string  
  list_space:        ▶ string  
  list_amenties:     ▶ string  
  list_price:        ▶ string  
  list_description:  ▶ string  
  list_rules:        ▶ string  
  list_safetyFeatures: ▶ string  
  list_address:      ▶ string  
  list_availability: ▶ string  
  list_images:       ▶ string  
  list_videos:       ▶ string  
}
```

**default**

Unexpected error

⇔

```
▼ Error {  
  code:   integer  
  message: string  
  fields: string  
}
```

Try this operation

/user/deleteListing

Summary

delete an existing property listing

Description

User will delete the property on airbnb.

Parameters

Name	Located in	Description	Required	Schema
list_Id	query	list_Id of the location.	Yes	⇔ string

Responses

Code	Description	Schema
<b>200</b>	delete the property listed by a user and send success if removed	
<b>default</b>	Unexpected error	<div>▼ Error { code: integer message: string fields: string }</div>

Try this operation

Summary

user gets the response from host for their booking request

Description

host will receive the request for new booking and reply back to user with booking status either cancel or .

Parameters

Name	Located in	Description	Required	Schema
list_Id	query	list_Id of the property.	Yes	↔string
user_Id	query	user_Id of the property.	Yes	↔string
pending_rowId	query	pending_rowId of the property to match in db which need to be deleted after confirming property	Yes	↔string

Responses

Code	Description	Schema
200	change status to approved	
default	Unexpected error	↔ ▼ Error { code: integer message: string fields: string }

Try this operation

Summary

list all the pending request for host

Description

list all the pending request for host

Parameters

Name	Located in	Description	Required	Schema
userId	query	userId of the location.	Yes	⇔ string

Responses

Code	Description	Schema
200	array of all the pending request for host	<div>⇔<pre>▼ pendingRequest {   userId:      ▶ string   list_id:     ▶ string   list_checkInDate: ▶ string   list_checkOutDate: ▶ string   list_noofguest: ▶ string }</pre></div>
default	Unexpected error	<div>⇔<pre>▼ Error {   code:  integer   message: string   fields: string }</pre></div>

Try this operation

Summary

City Listing

Description

All the listing for that particular city,

Responses

Code	Description	Schema
200	An array of listings in that city	<div><div>▼ [</div><div><div>▼ allHostListing {</div><div>list_id: ▶ string</div><div>list_price: ▶ string</div><div>list_name: ▶ string</div><div>list_type: ▶ string</div><div>list_reviews: ▶ number</div><div>list_ratings: ▶ number</div><div>list_images: ▶ string</div><div>}</div></div><div>]</div></div> <div>⇔</div>
default	Unexpected error	<div><div>▼ Error {</div><div>code: integer</div><div>message: string</div><div>fields: string</div><div>}</div></div> <div>⇔</div>

Try this operation



Summary

Show listing.

Description

Show listing Details.

Parameters

Name	Located in	Description	Required	Schema
list_id	query	Placing bid for a particular list_id.	Yes	⇔ string
bidAmount	query	Amount of bid for listing.	Yes	⇔ integer
userId	query	ID of user who places bid for the item.	Yes	⇔ integer

Responses

Code	Description	Schema
200	Show Acknowledgement after placing bid.	<div>⇔<div>▼ [<div>▼ bidPlaceAcknowledgement {bidPlacedStatus: ► boolean}</div>]</div></div>
default	Unexpected error	<div>⇔<div>▼ Error {code: integermessage: stringfields: string}</div></div>

Try this operation

Summary

User Profile

Description

The User endpoint creates user.

Responses

Code	Description	Schema
200	Profile information for a user	<div><div>⇒</div><div><div>▼ User {</div><div>userId: ▶ string</div><div>firstName: ▶ string</div><div>lastName: ▶ string</div><div>birthDay: ▶ Date</div><div>emailId: ▶ string</div><div>avatar: ▶ string</div><div>address: ▶ string</div><div>city: ▶ string</div><div>state: ▶ string</div><div>zipCode: ▶ string</div><div>phoneNumber: ▶ string</div><div>rating: ▶ string</div><div>reviews: ▶ string</div><div>creditCard: ▶ string</div><div>}</div></div></div>
default	Unexpected error	<div><div>⇒</div><div><div>▼ Error {</div><div>code: integer</div><div>message: string</div><div>fields: string</div><div>}</div></div></div>

Try this operation

/user/userId

Summary

Get User Profile

Description

The getUserProfile endpoint returns the profile of the user

Responses

Code	Description	Schema
200	returns Profile information for a user	<div><div>⇔</div><div><div>▼ User {</div><div>userId: ▶ string</div><div>firstName: ▶ string</div><div>lastName: ▶ string</div><div>birthDay: ▶ Date</div><div>emailId: ▶ string</div><div>avatar: ▶ string</div><div>address: ▶ string</div><div>city: ▶ string</div><div>state: ▶ string</div><div>zipCode: ▶ string</div><div>phoneNumber: ▶ string</div><div>rating: ▶ string</div><div>reviews: ▶ string</div><div>creditCard: ▶ string</div><div>}</div></div></div>
default	Unexpected error	<div><div>⇔</div><div><div>▼ Error {</div><div>code: integer</div><div>message: string</div><div>fields: string</div><div>}</div></div></div>

Try this operation

/user/myTrips/booktrip

Summary

Book a Property

Description

User is trying to book a new property.

Parameters

Name	Located in	Description	Required	Schema
userId	query	ID of host user to fetch user details.	Yes	⇔ string
list_id	query	ID of property which needs to be booked	Yes	⇔ string
noofguest	query	number of guest will be staying in the property	Yes	⇔ integer
from_date	query	date trip will be starting	Yes	⇔ string
to_date	query	date trip will be ending	Yes	⇔ string
list_price	query	price of the property	Yes	⇔ string

Responses

Code	Description	Schema
200	booking successfull but pending approval	<div>⇔<div>▼ bookTripsresponse {<div>tripId: ▶ string</div><div>list_id: ▶ integer</div><div>noofguest: ▶ integer</div><div>from_date: ▶ string</div><div>to_date: ▶ string</div><div>list_price: ▶ integer</div></div>}</div>

Code	Description	Schema
<b>401</b>	Cannot book a trip since dates are not available	<div>↔</div> <pre> ▼ bookTripsfailure401 {   code:    ► integer   message: ► string } </pre>
<b>405</b>	Cannot book a trip due to internal issue	<div>↔</div> <pre> ▼ bookTripsfailure405 {   code:    ► integer   message: ► string } </pre>
<b>default</b>	Unexpected error	<div>↔</div> <pre> ▼ Error {   code:    integer   message: string   fields:  string } </pre>

Try this operation

/user/myTrips/edittrip

Summary

Edit a already booked Property

Description

User is trying to edit a already booked property.

Parameters

Name	Located in	Description	Required	Schema
userId	query	ID of host user to fetch user details.	Yes	⇔ string
tripId	query	ID of booked trip.	Yes	⇔ string
list_id	query	ID of property which needs to be booked	Yes	⇔ string
noofguest	query	number of guest will be staying in the property	Yes	⇔ integer
from_date	query	date trip will be starting	Yes	⇔ string
to_date	query	date trip will be ending	Yes	⇔ string
list_price	query	price of the property	Yes	⇔ string

Responses

Code	Description	Schema
200	successfull edited the trip but pending approval	<div>⇔<pre>▼ bookTripsresponse {   tripId:    ▶ string   list_id:   ▶ integer   noofguest: ▶ integer   from_date: ▶ string   to_date:   ▶ string   list_price: ▶ integer }</pre></div>



Code	Description	Schema
<b>401</b>	Cannot edit a trip since dates are not available	↔ <div> ▼ <b>bookTripsfailure401</b> {  code:   ▶ integer  message: ▶ string  } </div>
<b>405</b>	Cannot edit a trip due to internal issue	↔ <div> ▼ <b>bookTripsfailure405</b> {  code:   ▶ integer  message: ▶ string  } </div>
<b>default</b>	Unexpected error	↔ <div> ▼ <b>Error</b> {  code:   integer  message: string  fields:  string  } </div>

Try this operation

/user/myTrips/canceltrip

Summary

Cancel a already booked Property/trip

Description

User is trying to cancel a already booked property which is not yet completerd.

Parameters

Name	Located in	Description	Required	Schema
tripId	query	ID of trip user want to cancel.	Yes	⇔ string

Responses

Code	Description	Schema
200	successfull cancelled the trip	⇔ ▼ cancelTripsresponse { code: ▶ integer message: ▶ string }
401	Cannot cancel a trip since trip dates are nearby, depends on the house rules	⇔ ▼ cancelTripsresponse401 { code: ▶ integer message: ▶ string }
405	Cannot cancel a trip due to internal issue	⇔ ▼ cancelTripsresponse405 { code: ▶ integer message: ▶ string }
default	Unexpected error	⇔ ▼ Error { code: integer message: string fields: string }

Try this operation

---

/user/myTrips/triphistory/

Summary

View Trip History for this user

Description

User is trying to veiw his/her booking/trip history

Parameters

Name	Located in	Description	Required	Schema
userId	query	ID of user to fetch all the trip details.	Yes	⇨ string

Responses

Code	Description	Schema
200	Array of all the trips from this user including completed trips,pending approval trips,rejected trips and accepted trips(which are yet to be taken)	<div>⇨ ▼ myTrips {   userId: ▶ string   list_id: ▶ integer   noofguest: ▶ integer   from_date: ▶ string   to_date: ▶ string   list_price: ▶ integer }</div>
405	Cannot fetch trip history due to internal issue	<div>⇨ ▼ cancelTripsresponse405 {   code: ▶ integer   message: ▶ string }</div>

Code	Description	Schema
<b>default</b>	Unexpected error	<pre>▼ Error {   code:    integer   message: string   fields:  string }</pre>
<div>Try this operation</div>		

/user/payment

Summary

Pay for the trip

Description

User is trying to mmake a new payment for the trip.

Parameters

Name	Located in	Description	Required	Schema
tripid	query	trip id for which payment has to be made.	Yes	⇒ integer
creditcardnumber	query	Credit card number of the user.	Yes	⇒ integer
expiry	query	expiry date of the credit card	Yes	⇒ integer
cvv	query	cvv number of the credit cart	Yes	⇒ integer

Responses

Code	Description	Schema
200	payment successfull	<div>▼ Error { code: integer ⇒ message: string fields: string }</div>
401	payment failed due to invalid card details	<div>▼ Error { code: integer ⇒ message: string fields: string }</div>

Code	Description	Schema
<b>405</b>	cannot make the payment due to internal issue	<div>↔</div> <div>▼ Error { code: integer message: string fields: string }</div>
<b>default</b>	Unexpected error	<div>↔</div> <div>▼ Error { code: integer message: string fields: string }</div>

Try this operation

/airbnb/review

Summary

user can reveiw the property and host can review the user

Description

Review prooperty or guest

Parameters

Name	Located in	Description	Required	Schema
list_Id	query	list_Id of the location.	No	⇔ number (double)
user_Id	query	user_Id of the guest	No	⇔ number (double)

Responses

Code	Description	Schema
<b>200</b>	Success	⇔ {
<b>default</b>	Unexpected error	⇔ { Error { code: integer message: string fields: string } }

Try this operation



Summary

user can rate the property

Description

Rating for property,

Parameters

Name	Located in	Description	Required	Schema
list_Id	query	list_Id of the location.	Yes	⇔ number (double)

Responses

Code	Description	Schema
<b>200</b>	Success	⇔ {
<b>default</b>	Unexpected error	⇔ { Error { code: integer message: string fields: string } }

Try this operation

/user/trip/bill

Summary

get data for printing bill

Description

all the booking details for the bill.

Parameters

Name	Located in	Description	Required	Schema
tripid	query	send tripid for selected	Yes	⇔ number (double)

Responses

Code	Description	Schema
200	An object having bill details	<div>⇔<div><div>▼ Bill {</div><div>user_billConfirmationCode: ▶ string</div><div>user_billingDate: ▶ string</div><div>user_receiptNumber: ▶ string</div><div>user_name: ▶ string</div><div>list_address: ▶ string</div><div>list_name: ▶ string</div><div>list_type: ▶ string</div><div>trip_guests: ▶ number</div><div>trip_checkin: ▶ string</div><div>trip_checkout: ▶ string</div><div>trip_securityDeposit: ▶ number</div><div>trip_accommodationPerNight: ▶ number</div><div>trip_serviceFee: ▶ number</div><div>trip_airbnbConcierge: ▶ number</div><div>}</div></div></div>

Code	Description	Schema
<b>default</b>	Unexpected error	<div>↔</div> <div>▼ <b>Error</b> {   code: integer   message: string   fields: string }</div>
<div>Try this operation</div>		

/admin/listings

Summary

Display list of all listings.

Description

Display list of all listings.

Parameters

Name	Located in	Description	Required	Schema
all	query	Signifies that we need all the listings.	Yes	⇔ string

Responses

Code	Description	Schema
200	All Listings	<div>⇔<pre>▼ [   ▼ listing {     list_id:    ▶ string     list_price: ▶ string     list_name:  ▶ string     list_type:  ▶ string     list_reviews: ▶ number     list_ratings: ▶ number     list_images: ▶ string     host_avatar: ▶ string     user_id:    ▶ string     list_status: ▶ string   } ]</pre></div>
default	Unexpected error	<div>⇔<pre>▼ Error {   code:  integer   message: string   fields: string }</pre></div>

Try this operation

/admin/hosts

GET /admin/hosts

Admin

### Summary

List of all hosts

### Description

Displays list of all users who have listed property for rent.

### Parameters

Name	Located in	Description	Required	Schema
all	query	return list of all users.	Yes	⇔ boolean

### Responses

Code	Description	Schema
200	An array of all hosts	<div>⇔ ▼ [     ▼ Host {         userId:     ▶ string         host_avatar: ▶ string         host_name:  ▶ string     } ]</div>
default	Unexpected error	<div>⇔ ▼ Error {     code:     integer     message: string     fields:  string }</div>

Try this operation

GET /admin/hosts/cityName

Admin

Summary

List of all hosts in a particular city.

Description

Displays list of all users who have listed property for rent in the specified city.

Parameters

Name	Located in	Description	Required	Schema
cityName	query	cityName to fetch data of hosts in that area.	Yes	≧ string

Responses

Code	Description	Schema
200	An array of all hosts	<div>▼ [</div> <div>▼ Host {</div> <div>    userId: ▶ string</div> <div>    host_avatar: ▶ string</div> <div>    host_name: ▶ string</div> <div>  }</div> <div>]</div>
default	Unexpected error	<div>▼ Error {</div> <div>    code: integer</div> <div>    message: string</div> <div>    fields: string</div> <div>  }</div>

Try this operation

Summary

Display details of the host.

Description

Displays details of the host user who has listed the property for rent.

Parameters

Name	Located in	Description	Required	Schema
userId	query	ID of host user to fetch user details.	Yes	⇔ string

Responses

Code	Description	Schema
200	All User Details	<div>⇔<div>▼ [<div>▼ User {<div>userId: ▶ string</div><div>firstName: ▶ string</div><div>lastName: ▶ string</div><div>birthDay: ▶ Date</div><div>emailId: ▶ string</div><div>avatar: ▶ string</div><div>address: ▶ string</div><div>city: ▶ string</div><div>state: ▶ string</div><div>zipCode: ▶ string</div><div>phoneNumber: ▶ string</div><div>rating: ▶ string</div><div>reviews: ▶ string</div><div>creditCard: ▶ string</div></div></div>}]</div>

Code	Description	Schema
<b>default</b>	Unexpected error	<div>▼ Error {</div> <div>code: integer</div> <div>⇔ message: string</div> <div>fields: string</div> <div>}</div>
<div>Try this operation</div>		

/admin/listings/pendingStatus



Summary

Display list of all listings that are waiting for Admin's approval.

Description

Display list of all listings that are waiting for Admin's approval.

Parameters

Name	Located in	Description	Required	Schema
list_status	query	Show listings where list_status = Pending.	Yes	⇨ string

Responses

Code	Description	Schema
200	Pending Listings	<div>⇨<pre>▼ [   ▼ listing {     list_id:    ▶ string     list_price: ▶ string     list_name:  ▶ string     list_type:  ▶ string     list_reviews: ▶ number     list_ratings: ▶ number     list_images: ▶ string     host_avatar: ▶ string     user_id:    ▶ string     list_status: ▶ string   } ]</pre></div>
default	Unexpected error	<div>⇨<pre>▼ Error {   code:  integer   message: string   fields: string }</pre></div>

Try this operation

/admin/listings/approvedStatus

Summary

Display list of all listings that have been approved by Admin.

Description

Display list of all listings that have been approved by Admin.

Parameters

Name	Located in	Description	Required	Schema
list_status	query	Show listings where list_status = Approved.	Yes	⇔ string

Responses

Code	Description	Schema
200	Approved Listings	<div>⇔<pre>▼ [   ▼ listing {     list_id:    ▶ string     list_price: ▶ string     list_name:  ▶ string     list_type:  ▶ string     list_reviews: ▶ number     list_ratings: ▶ number     list_images: ▶ string     host_avatar: ▶ string     user_id:    ▶ string     list_status: ▶ string   } ]</pre></div>
default	Unexpected error	<div>⇔<pre>▼ Error {   code: integer   message: string   fields: string }</pre></div>

Try this operation

/admin/listings/rejectedStatus

Summary

Display list of all listings that have been rejected by Admin.

Description

Display list of all listings that have been rejected by Admin.

Parameters

Name	Located in	Description	Required	Schema
list_status	query	Show listings where list_status = Rejected.	Yes	⇨ string

Responses

Code	Description	Schema
200	Rejected Listings	<div>⇨<pre>▼ [   ▼ listing {     list_id:    ▶ string     list_price: ▶ string     list_name:  ▶ string     list_type:  ▶ string     list_reviews: ▶ number     list_ratings: ▶ number     list_images: ▶ string     host_avatar: ▶ string     user_id:    ▶ string     list_status: ▶ string   } ]</pre></div>
default	Unexpected error	<div>⇨<pre>▼ Error {   code:  integer   message: string   fields: string }</pre></div>

Try this operation

/admin/listing/updateStatus

GET /admin/listing/updateStatus

Admin

## Summary

Update status of listing.

## Description

Update status of listing.

## Parameters

Name	Located in	Description	Required	Schema
list_status	query	Send list_status = "Admin's Choice".	Yes	⇔ string

## Responses

Code	Description	Schema
<b>200</b>	Status Update Acknowledgement	⇔ ▼ [ ▼ statusUpdateAcknowledgement { updatedAt: ► boolean } ]
<b>default</b>	Unexpected error	⇔ ▼ Error { code: integer message: string fields: string }

Try this operation

/admin/listing/showListing

Summary

Show listing.

Description

Show listing Details.

Parameters

Name	Located in	Description	Required	Schema
list_id	query	Fetching Listing Details as per list_id.	Yes	⇨ string

Responses

Code	Description	Schema
200	Show Listing Details	<div>⇨<pre>▼ [   ▼ listing {     list_id:      ▶ string     list_price:   ▶ string     list_name:    ▶ string     list_type:    ▶ string     list_reviews: ▶ number     list_ratings: ▶ number     list_images:  ▶ string     host_avatar:  ▶ string     userId:       ▶ string     list_status:  ▶ string   } ]</pre></div>
default	Unexpected error	<div>⇨<pre>▼ Error {   code:  integer   message: string   fields: string }</pre></div>

Try this operation

/admin/user



Summary

get list of all the users

Description

for admin pannel where admins can view all the users in single screen

Responses

Code	Description	Schema
200	Array of uses	<div><div>⇔</div><div><div>▼ User {</div><div>userId: ▶ string</div><div>firstName: ▶ string</div><div>lastName: ▶ string</div><div>birthDay: ▶ Date</div><div>emailId: ▶ string</div><div>avatar: ▶ string</div><div>address: ▶ string</div><div>city: ▶ string</div><div>state: ▶ string</div><div>zipCode: ▶ string</div><div>phoneNumber: ▶ string</div><div>rating: ▶ string</div><div>reviews: ▶ string</div><div>creditCard: ▶ string</div></div><div>}</div></div>
default	Unexpected error	<div><div>⇔</div><div><div>▼ Error {</div><div>code: integer</div><div>message: string</div><div>fields: string</div></div><div>}</div></div>

Try this operation

/admin/user/allApprovedRequests

GET /admin/user/allApprovedRequests

Admin

Summary

get list of all the user's approved requests.

Description

for admin pannel where admins can view all approved requests by the user.

Responses

Code	Description	Schema
200	Array of uses approved requests	<div><div>↷</div><div><div>▼ UserRequest {</div><div><div>userid: ▶ string</div><div>userRequestDate: ▶ string</div><div>list_name: ▶ string</div><div>list_type: ▶ string</div><div>list_address: ▶ string</div><div>noofguest: ▶ string</div><div>from_date: ▶ string</div><div>to_date: ▶ string</div><div>list_price: ▶ string</div><div>bookingStatus: ▶ string</div></div><div>}</div></div></div>
default	Unexpected error	<div><div>↷</div><div><div>▼ Error {</div><div><div>code: integer</div><div>message: string</div><div>fields: string</div></div><div>}</div></div></div>

Try this operation

Summary

get list of all the user's pending requests.

Description

for admin pannel where admins can view all pendeing requests by the user.

Responses

Code	Description	Schema
200	Array of uses pending requests	<div><div>↺</div><div><div>▼ UserRequest {</div><div>userid: ▶ string</div><div>userRequestDate: ▶ string</div><div>list_name: ▶ string</div><div>list_type: ▶ string</div><div>list_address: ▶ string</div><div>noofguest: ▶ string</div><div>from_date: ▶ string</div><div>to_date: ▶ string</div><div>list_price: ▶ string</div><div>bookingStatus: ▶ string</div><div>}</div></div></div>
default	Unexpected error	<div><div>↺</div><div><div>▼ Error {</div><div>code: integer</div><div>message: string</div><div>fields: string</div><div>}</div></div></div>

Try this operation

