



ProductHuntAPI Package

Retrieve ProductHunt posts, users and categories.

- Domain: producthunt.com
- Credentials: clientId, clientSecret, redirectUri

How to get credentials:

1. Log in on [Producthunt website](https://producthunt.com)
2. Go to [API Dashboard](#)
3. Add new application.
4. After creating a new app you will see client ID, client Secret and redirect URI.
5. To generate authorization code use the [getClientAccessToken](#) endpoint.

Custom datatypes:

Datatype	Description	Example
Datepicker	String which includes date and time	2016-05-28 00:00:00
Map	String which includes latitude and longitude coma separated	50.37, 26.56
List	Simple array	["123", "sample"]
Select	String with predefined values	sample
Array	Array of objects	[{"Second name": "123", "Age": "12", "Photo": "sdf", "Draft": "sdfsdf"}, {"name": "adi", "Second name": "bla", "Age": "4", "Photo": "asfserwe", "Draft": "sdfsdf"}]



ProductHuntAPI.getUserAccessToken

This endpoint allows to get a token on behalf of a user.

Field	Type	Description
clientId	credentials	Required: The id of your application obtained from ProductHunt.
clientSecret	credentials	Required: The secret of your application obtained from ProductHunt.
redirectUri	credentials	Required: Your redirect uri.
code	String	Required: The access grant code you received via the callback from ProductHunt.



ProductHuntAPI.getClientAccessToken

This endpoint allows to get a token without user context. (eg before a user logs in). Please remember that this tokens limit you to public endpoints that don't require user context.

Field	Type	Description
clientId	credentials	Required: The id of your application obtained from ProductHunt.
clientSecret	credentials	Required: The secret of your application obtained from ProductHunt.



ProductHuntAPI.getTechPosts

This endpoint allows to get the tech posts of today.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
daysAgo	String	Optional: Parameter for pagination.
day	DatePicker	Optional: Alternate parameter for requesting specific days (Format: day=YYYY-MM-DD).



ProductHuntAPI.getPostByCategory

This endpoint allows to get the posts of today for given category.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
categoryName	String	Required: The name of the category.
daysAgo	String	Optional: Parameter for pagination.
day	DatePicker	Optional: Alternate parameter for requesting specific days (Format: day=YYYY-MM-DD).



ProductHuntAPI.getAllPosts

This endpoint allows to get all the newest posts.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
searchUrl	String	Optional: Filter parameter: can filter posts by url.
searchCategory	String	Optional: Filter parameter: can filter posts by category. Default = unspecified (All categories).
searchTopic	String	Optional: Filter parameter: can filter posts by topic id or slug. Default = unspecified (All topics).
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).



ProductHuntAPI.getPostsCreatedByUser

This endpoint allows to get all posts created by a user.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
userId	String	Required: The valid user ID.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	String	Optional: Filter parameter: define the amount of records sent per call (max 50).



ProductHuntAPI.getPostsMadeByUser

This endpoint allows to get all posts made by a user.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
userId	String	Required: The valid user ID.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).



ProductHuntAPI.getPost

This endpoint allows to get details of a post.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
postId	String	Required: The valid post ID.



ProductHuntAPI.getUsers

This endpoint allows to get all users.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.



ProductHuntAPI.getSingleUser

This endpoint allows to get details of a user.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
userId	String	Required: The ID or username of the User you want to fetch.
exclude	String	Optional: Option to exclude certain values from the request. Options - "relationships".



ProductHuntAPI.getCollections

This endpoint allows to get newest collections.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.
sortBy	String	Optional: Filter parameter: valid values are <i>createdat</i> , <i>updatedat</i> or <i>featured_at</i> .
searchFeatured	String	Optional: Only return collections that have been featured on Product Hunt. true or false. Default = false.
searchSlug	String	Optional: Filter by the url slug of the collection.
searchUsername	String	Optional: Filter by the username of the creator of the collection.



ProductHuntAPI.getUserCollections

This endpoint allows to get all collections created by a user.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
userId	String	Required: The valid user ID.
page	Number	Optional: Parameter for pagination.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.
sortBy	String	Optional: Filter parameter: valid values are <i>createdat</i> , <i>updatedat</i> or <i>featured_at</i> .
searchFeatured	String	Optional: Only return collections that have been featured on Product Hunt. true or false. Default = false.



ProductHuntAPI.getCollectionsWithPost

This endpoint allows to get all collections that include a certain post.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
postId	String	Required: The valid post ID.
page	Number	Optional: Parameter for pagination.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.
sortBy	String	Optional: Filter parameter: valid values are <i>createdat</i> , <i>updatedat</i> or <i>featured_at</i> .
searchFeatured	String	Optional: Only return collections that have been featured on Product Hunt. true or false. Default = false.



ProductHuntAPI.getSingleCollection

This endpoint allows to get details of a collection.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
collectionId	String	Required: The numeric ID of the Collection you want to fetch.



ProductHuntAPI.getNotifications

This endpoint allows to receive your latest Post related notifications.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
searchType	String	Optional: Type of reference object accepted, defaults to 'Post', use 'all' for every notification type.



ProductHuntAPI.getPostVotes

This endpoint allows to see all votes for a post.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
postId	String	Required: The ID of the post you want to find votes for.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.



ProductHuntAPI.getUserVotes

This endpoint allows to see all votes for a user.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
userId	String	Required: The ID of the user you want to find votes for.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.



ProductHuntAPI.getMySettings

This endpoint allows to get your own details.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
exclude	String	Optional: Option to exclude certain values from the request. Options - "relationships".



ProductHuntAPI.getFollowers

This endpoint allows to get list all followers.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
userId	String	Required: The ID of the user you want to fetch all followers from.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.



ProductHuntAPI.getInteractions

This endpoint allows to get user's interactions.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
include	Select	Optional: Interactions to be included. Possible values: <i>followinguserids</i> , <i>votedpostids</i> , <i>votedcommentids</i> , <i>collectedpostids</i> , <i>subscribedcollectionids</i> , <i>subscribedliveeventids</i> , <i>followedtopics_ids</i> .



ProductHuntAPI.getCategories

This endpoint allows to get categories.

Field	Type	Description
accessToken	String	Required: The valid accessToken.



ProductHuntAPI.getLiveEvents

This endpoint allows to get list of live events.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
offset	String	Optional: Filter parameter: define the amount of records to be skipped.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (default 20, max 50).
older	DatePicker	Optional: Filter parameter: get only records with older "start_at" date than the provided date (format "YYYY-MM-DD").
newer	DatePicker	Optional: Filter parameter: get only records with newer "start_at" date (includes events with unspecificed date) than the provided date (format "YYYY-MM-DD").
searchDate	DatePicker	Optional: Retrieve events for a specific month (format "YYYY-MM"), use also" for events without a start_at date.
searchLiveVideo	String	Optional: Retrieve LIVE on camera events. true or false. Default: false.
searchSlug	String	Optional: Filter by the url slug of the collection.



ProductHuntAPI.getSingleLiveEvent

This endpoint allows to get details of a live event.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
liveEventId	String	Required: The numeric ID of the live event you want to fetch.



ProductHuntAPI.generateShareableImage

This endpoint allows to generate a shareable image for a comment.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
commentId	String	Required: The ID of the comment you want an image for.



ProductHuntAPI.getTopics

This endpoint allows to get list of topics.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
older	DatePicker	Optional: Filter parameter: get only records older than the provided id (format "YYYY-MM-DD").
newer	DatePicker	Optional: Filter parameter: get only records newer than the provided id (format "YYYY-MM-DD").
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
sortBy	String	Optional: Sort api response: valid parameters to sort by: <i>createdat</i> , <i>id</i> , <i>updatedat</i> .
order	Select	Optional: Sort api response: valid parameters are desc and asc.
searchTrending	String	Optional: Filter parameter: can filter only trending topics.
searchFollowerId	String	Optional: Filter parameter: can filter topics by follower user id.
searchSlug	String	Optional: Filter parameter: filter by the slug of the url.



ProductHuntAPI.getSingleTopic

This endpoint allows to get details of a topic.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
topicId	String	Required: The numeric ID of the Topic you want to fetch.



ProductHuntAPI.subscribeToPushNotifications

This endpoint allows to subscribe a logged-in user to desktop push notifications.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
desktopPushToken	String	Optional: PushService Vendor Token for Desktop App Push Notifications (define one of those 3 tokens).
mobilePushToken	String	Optional: PushService Vendor Token for Mobile App Push Notifications (define one of those 3 tokens).
browserPushToken	String	Optional: PushService Vendor Token for Browser Push Notification (define one of those 3 tokens).



ProductHuntAPI.getComments

This endpoint allows to fetch a stream of all recent comments.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc..
searchUserId	String	Optional: The id of a user you want to filter for. If you pass this id the user won't be nested.
searchPostId	String	Optional: The id of a post you want to filter for. If you pass this id the post won't be nested.
searchAmaEventId	String	Optional: The id of a post you want to filter for. If you pass this id the ama_event won't be nested.



ProductHuntAPI.getUserComments

This endpoint allows to fetch comments of a user (not nested).

Field	Type	Description
accessToken	String	Required: The valid accessToken.
userId	String	Required: The ID of the user you want to fetch comments.



ProductHuntAPI.getPostThreads

This endpoint allows to fetch all threads of a post (nested and sorted).

Field	Type	Description
accessToken	String	Required: The valid accessToken.
postId	String	Required: The id the post the comment belongs to (passed via URL).
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.



ProductHuntAPI.getLiveEventThreads

This endpoint allows to fetch all threads of a live event (nested and sorted).

Field	Type	Description
accessToken	String	Required: The valid accessToken.
liveEventId	String	Required: The id the live event the comment belongs to (passed via URL).
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.



ProductHuntAPI.getCommentVotes

This endpoint allows to see all votes for a comment.

Field	Type	Description
accessToken	String	Required: The valid accessToken.
commentId	String	Required: The ID of the comment you want to find votes for.
older	String	Optional: Filter parameter: get only records older than the provided id.
newer	String	Optional: Filter parameter: get only records newer than the provided id.
perPage	Number	Optional: Filter parameter: define the amount of records sent per call (max 50).
order	Select	Optional: Filter parameter: define the order you want to receive the records (does not affect older/newer behaviour). Valid values are asc or desc.