

# Trello

## 1 Autenticação

Gerar API Key (Trello Power Up)

Gerar Token (Trello Power Up)

Usar no parâmetro de requisição  
?key={yourKey}&token={yourToken}

## 2 Criar Board

POST

https://api.trello.com/1/boards/?name={name}&key=APIKey&token=APIToken

## 3 Criar List em um Board

POST

https://api.trello.com/1/boards/{idBoard}/lists?name={name}&key=APIKey&token=APIToken \n--header 'Accept: application/json'

## 4 Criar Card em uma List

POST

https://api.trello.com/1/cards?idList={idList}&key=APIKey&token=APIToken \n--header 'Accept: application/json'

## 5 Cria Label em um Card

POST

https://api.trello.com/1/labels?name={name}&color={color\_name}&idBoard={idBoard}&key=APIKey&token=APIToken

POST

https://api.trello.com/1/cards/{idCard}/idLabels?value={idLabel}&key=APIKey&token=APIToken

## 6 Adicionar Member a um Card

POST

https://api.trello.com/1/cards/{idCard}/idMembers?key=APIKey&token=APIToken&value={MemberID}

# Plataforma

## API

Cria uma Lista no Trello e  
uma Seção no Asana com o  
mesmo Nome

Cria um Cartão no Trello e  
uma Tarefa na Asana com o  
mesmo nome

Rótulos dos cartões no  
Trello serão as Etiquetas  
das tarefas no Asana

# Asana

## 1 Autenticação

"Gerar um token de acesso pessoal" (Create a personal access token).

Usado no header da requisição da seguinte  
forma:  
"authorization: Bearer  
{your\_personal\_access\_token}"

## 2 Criar Project

POST

https://app.asana.com/api/1.0/projects \n--header 'accept: application/json' \n--header 'authorization: Bearer {your\_personal\_access\_token}' \n--header 'content-type: application/json' \n--data '{\n "data": {\n "name": "{name}"\n }\n},'

## 3 Criar Section em um Project

POST https://app.asana.com/api/1.0/projects/project\_gid/sections \n--header 'accept: application/json' \n--header 'authorization: Bearer {your\_personal\_access\_token}' \n--header 'content-type: application/json' \n--data '{\n "data": {\n "name": "{name}"\n }\n},'

## 4 Criar Task em uma Section

POST https://app.asana.com/api/1.0/tasks \n--header 'accept: application/json' \n--header 'authorization: Bearer {your\_personal\_access\_token}' \n--header 'content-type: application/json' \n--data '{\n "data": {\n "name": "{name}"\n }\n},'

POST

https://app.asana.com/api/1.0/sections/section\_gid/addTask \n--header 'accept: application/json' \n--header 'authorization: Bearer {your\_personal\_access\_token}' \n--header 'content-type: application/json' \n--data '{\n "data": {\n "task": "{idTask}"\n }\n},'

## 5 Criar Tag em uma Task

POST https://app.asana.com/api/1.0/tags \n--header 'accept: application/json' \n--header 'authorization: Bearer {your\_personal\_access\_token}' \n--header 'content-type: application/json' \n--data '{\n "data": {\n "name": "{name}",\n "color": "{color\_name}"\n }\n},'

POST

https://app.asana.com/api/1.0/tasks/{task\_gid}/addTag \n--header 'accept: application/json' \n--header 'authorization: Bearer {your\_personal\_access\_token}' \n--header 'content-type: application/json' \n--data '{\n "data": {\n "tag": "{idTag}"\n }\n},'

## 6 Adicionar Followers a uma Task

POST https://app.asana.com/api/1.0/tasks/{task\_gid}/addFollowers \n--header 'accept: application/json' \n--header 'authorization: Bearer {your\_personal\_access\_token}' \n--header 'content-type: application/json' \n--data '{\n "data": {\n "followers": [\n "{FollowersID}"\n ]\n }\n},'