

Hello, these are instructions on how to integrate with the
Getfloorplan API for ravindukavinda08@gmail.com

To work with AI Getfloorplan you need to enter the following data:

1. Authentication token. You come to our side for you, urgently indefinitely
2. CRM TAG ID - identifier selected for system operation. You come to our side for you, urgently indefinitely
3. API domain name

Two environments can be used for testing and debugging:

Manufacturing - take advantage of its requests to obtain the results of the AI Getfloorplan.
recommended to use after debugging the code on your side

Authentication token (AUTH-TOKEN):

eyJ0eXAiOiJKV1QiLCJhbGciOiJSUzI1NiJ9.eyJhdWQiOiXliwianRpljoiMWM2MTAzZjJhMWYzNjRlYTZmMzgzZjViMzgwOGY5NDMxNjRmZWRhODkxNWM3ZWVkdDkwMDZmMGFhNjQ3MmM5YWM1MTM0OTdkM2E0ZmZkNWUiLCJpYXQiOiE3Njc3Nzg5NDluNzE1NjY2LCJuYmYiOiE3Njc3Nzg5NDluNzE1NjcsImV4cCI6MTc5OTMxNDk0Mi43MTI2MTEsInN1Yil6IjYzNSIsInNjb3BlcyI6W119.k0oiJNVu3qRhSA6gNP2z121NyMooma3CMX7bOyX9UI_TTgyRFJYydAwSluyhL1U5KuiMieONKmfM3uX4NuL6pJkehp47a5P1IDKzUyKELCLFBfijoBuesT7lvpMdDqsQQAONBgDTGvhKUKDKvUKQmJgEArCptpjv838UBcNtmVcuC7GZEcehkJjugSGS8br5gGF66UvXt5EBpiyzhAdvNhatETaCrSqqs61YoBaZK6Wx7jGRAjYWv7FZpzyJEZXQFd_v7YNdMbpqYj1Lku0IK8_RSzR7WmcFuAhWgePSMrwEfrQOjVZtJ1MZsobOIHp35bgjkGRgRCgVfydYRFdqva08I9roNzLZbhwePBD90uJVkH1LLgtsmINH-NpTBFoqZzjAu9MjQoErVUmMZ_bmDaFbRPE_SRDKLwPqGunPa8MkVTQSGuO OlcR87VHT9GgolsX2QAPWTMolOq2YYGZL0Fv4lxTM7-y8NEC0nZRM9rlzPFsIMYJbwE_47jDjQsfEINGQ11bWEW-zpXyxuXSaZ2blxbtoqpytDNqE7HxWQ1pERhomJB7bnznM8B7UQ4H8CyRsUfjYRPug1F7LRYhrGJpsfxYk1WDCGLoQ-Qb7oyqOOHVNDJad67E3zKI23v9l2PwFUBsMYxQ4LRhP6urVbY1JmwhJlxbxLYqoCd1k

CRM TAG ID (CRM-TAG-ID):

<3106>

API (DOMAIN-NAME):

<https://backend.estate.hart-digital.com>

Documentation in Open API characteristics:

<DOMAIN-NAME>/api/documentation

Example of a processing request:

You can test the system using the curl-command:

```
curl --location '<DOMAIN-NAME>/api/external/v1/plans/upload' \
--header 'Accept: application/json' \
--header 'Authorization: Bearer <AUTH-TOKEN>' \
--form 'plan=@"plan.png"' \
--form 'use_3d="1"' \
--form 'crm_tag_id="<CRM-TAG-ID>"'
```

Please note that in the directory from which you run this curl command, there must be a file called plan.png - this will be the file that will be processed by the Getfloorplan AI

As a response to this request, you receive a status code of 200 and an integer identifier (CRM-PLAN-ID) - it identifies the plan in our system and can be used to check the result of the planning work. Save this ID for yourself

Getting results::

You can build integration with AI Gertfloorplan in any of the following ways:

- Sending a request to check the endpoint. This method implies that you periodically send a request to the dedicated endpoint and fill in the body planning processing status information from the response.

Endpoint address::

<DOMAIN-NAME>/api/external/v1/plans/check

Body request structure::

```
{
  "planIds": [
    <CRM-PLAN-ID>
  ],
  "language": "en"
}
```

Response statuses:

status = 0 -> Plan is not ready

status = 1 -> Plan is ready

Example response body:

```
[
  {
    "svg": [
      "string"
    ],
    "jpg": [
      "string"
    ],
    "widgetLink": "string",
    "neuralJson": "string",
    "furnitureJson": "string",
    "unreal3d": [
      "string"
    ],
    "canvas": "string"
  }
]
```

We recommend sending requests to this endpoint approximately once every 2 hours.

Example of a planning check check::

```
curl -X 'POST' \
<DOMAIN-NAME>/api/external/v1/plans/check' \
-H 'accept: application/json' \
-H 'Authorization: Bearer <AUTH-TOKEN>' \
-H 'Content-Type: application/json' \
-H 'X-CSRF-TOKEN: ' \
-d '{
  "planIds": [
    <CRM-PLAN-ID>
  ],
  "language": "en"
}
```

- **Webhook.** This is the second option for obtaining information about planning support, in which our system itself sends a request to your system with information about the planning and links to all materials. To implement this phone on your side, you need to add a webhook and pass us a link to it. Within 2-3 business days, we will connect your account in our system with the webhook address and set up sending materials.