Solar

☰

👤 Authentication	none
</> Source Code	shell

Solar

```
# Install the command line client
$ pip install coreapi-cli
```

app

v2 > app_flights > list

`GET` `/api/app/v2/app_flights/`   ⇄ **INTERACT**
App相关架次的创建、查询、删除、更新

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > app_flights > list
```

v2 > app_flights > create

`POST` `/api/app/v2/app_flights/`   ⇄ **INTERACT**
App相关架次的创建、查询、删除、更新

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	架次名/任务名
project_id `required`	项目id
operator_id `required`	执行人id
flight_plan_config	规划配置
flight_plan_start_time	计划执行时间
is_auto_upload `required`	是否自动上传

Parameter	Description
flight_type	飞行模式（类型)
drone_id	选用无人机id
address required	飞行地址
app_plan_config	app配置
location	架次坐标
status_desc	
status	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > app_flights > create -p name=... -p project_id=... -p operato
```

v2 > app_flights > read

⇄ **INTERACT**

GET   /api/app/v2/app_flights/{id}/
App相关架次的创建、查询、删除、更新

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > app_flights > read -p id=...
```

v2 > app_flights > update

⇄ **INTERACT**

PUT   /api/app/v2/app_flights/{id}/
App相关架次的创建、查询、删除、更新

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id [required]	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
operator_id	
data_url	
flight_plan_config	
flight_plan_start_time	计划执行时间
flight_exec_report_url	
is_auto_upload	
flight_type	
flight_exec_start_time	架次执行时间
flight_exec_end_time	架次结束时间
is_deleted	
status	
status_desc	
report_url	
app_plan_config	
location	
drone_id	选用无人机id

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > app_flights > update -p id=... -p name=... -p operator_id=...
```

v2 > app_flights > partial_update

PATCH   /api/app/v2/app_flights/{id}/   ⇄ INTERACT

App相关架次的创建、查询、删除、更新

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
name	
operator_id	
data_url	
flight_plan_config	
flight_plan_start_time	计划执行时间
flight_exec_report_url	
is_auto_upload	
flight_type	
flight_exec_start_time	架次执行时间
flight_exec_end_time	架次结束时间
is_deleted	
status	
status_desc	
report_url	
app_plan_config	
location	
drone_id	选用无人机id

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > app_flights > partial_update -p id=... -p name=... -p operato
```

v2 > app_flights > delete

⇄ **INTERACT**

DELETE   /api/app/v2/app_flights/{id}/
App相关架次的创建、查询、删除、更新

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > app_flights > delete -p id=...
```

v2 > company > projects > list

⇄ **INTERACT**

GET   /api/app/v2/company/projects/
app项目 与web创建项目不一致只有智飞套件一种应用

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
p	A page number within the paginated result set.
page_size	Number of results to return per page.

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > company > projects > list -p p=... -p page_size=...
```

v2 > company > projects > read

⇄ **INTERACT**

GET   /api/app/v2/company/projects/{id}/
app项目 与web创建项目不一致只有智飞套件一种应用

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > company > projects > read -p id=...
```

v2 > company_drone_info > list

⇄ **INTERACT**

GET /api/app/v2/company_drone_info/
app端连接无人机后获取无人机信息，以便更新状态对接直播

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > company_drone_info > list
```

v2 > company_drone_update > update

⇄ **INTERACT**

PUT /api/app/v2/company_drone_update/{id}/
app更新无人机状态

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
status_code	
location	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > company_drone_update > update -p id=... -p status_code=... -p
```

v2 > company_drone_update > partial_update

⇄ **INTERACT**

`PATCH` `/api/app/v2/company_drone_update/{id}/`
app更新无人机状态

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
`status_code`	
`location`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > company_drone_update > partial_update -p id=... -p status_cod
```

v2 > login > create

⇄ **INTERACT**

`POST` `/api/app/v2/login/`
登录

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
phone_num `required`	手机号
password `required`	密码

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > login > create -p phone_num=... -p password=...
```

v2 > smart_flight_resources > list

⇄ **INTERACT**

GET   `/api/app/v2/smart_flight_resources/`
智飞套件资源管理

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号
resources_type	资源类型

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > smart_flight_resources > list -p name=... -p project_id=... -
```

v2 > smart_flight_resources > create

⇄ **INTERACT**

POST   `/api/app/v2/smart_flight_resources/`
智飞套件资源管理

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
project_id [required]	项目id
name	资源名称
resources_type [required]	资源类型
resources_url [required]	资源地址
resources_size [required]	资源大小
accuracy	

Parameter	Description
difference	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > smart_flight_resources > create -p project_id=... -p name=...
```

v2 > smart_flight_resources > read

⇄ INTERACT

GET /api/app/v2/smart_flight_resources/{id}/
智飞套件资源管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号
resources_type	资源类型

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > smart_flight_resources > read -p id=... -p name=... -p projec
```

v2 > smart_flight_resources > update

⇄ INTERACT

PUT /api/app/v2/smart_flight_resources/{id}/
智飞套件资源管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号
resources_type	资源类型

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
resources_url	
resources_size	
is_deleted	
difference	
accuracy	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > smart_flight_resources > update -p id=... -p name=... -p resc
```

v2 > smart_flight_resources > partial_update

⇄ INTERACT

PATCH /api/app/v2/smart_flight_resources/{id}/
智飞套件资源管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description

Parameter	Description
id required	

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号
resources_type	资源类型

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
resources_url	
resources_size	
is_deleted	
difference	
accuracy	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > smart_flight_resources > partial_update -p id=... -p name=...
```

v2 > task_flights > create

POST /api/app/v2/task_flights/

⇄ INTERACT

app 任务列表信息

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description

Parameter	Description
project_id required	项目id
p	页数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action app v2 > task_flights > create -p project_id=... -p p=...
```

auto

v2 > auto_queue_pv_detection_tasks > list

GET   /api/auto/v2/auto_queue_pv_detection_tasks   ⇄ INTERACT

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action auto v2 > auto_queue_pv_detection_tasks > list
```

v2 > pv_detection > update

PUT   /api/auto/v2/pv_detection/{id}/   ⇄ INTERACT

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
raw_data_url	原始数据地址
model_url	模型地址
model_format	模型格式
proceed_time	

Parameter	Description
proceed_duration_time	处理时长
proceed_summary	总结
status	状态
status_desc	状态描述
report_url	报告地址
is_deleted	是否删除
raw_data_config	原始数据配置
station_name	电站名称
defect_num	缺陷数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action auto v2 > pv_detection > update -p id=... -p raw_data_url=... -p model
```

v2 > pv_detection > partial_update

⇄ INTERACT

PATCH   /api/auto/v2/pv_detection/{id}/

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
raw_data_url	原始数据地址
model_url	模型地址
model_format	模型格式
proceed_time	

Parameter	Description
proceed_duration_time	处理时长
proceed_summary	总结
status	状态
status_desc	状态描述
report_url	报告地址
is_deleted	是否删除
raw_data_config	原始数据配置
station_name	电站名称
defect_num	缺陷数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action auto v2 > pv_detection > partial_update -p id=... -p raw_data_url=...
```

web

v2 > app_config > create

POST   /api/web/v2/app_config/   ⇄ INTERACT
创建应用配置

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
app_id required	appId

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > app_config > create -p app_id=...
```

v2 > applications > list

GET /api/web/v2/applications/ ⇄ **INTERACT**

应用

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > applications > list
```

v2 > applications > create

POST /api/web/v2/applications/ ⇄ **INTERACT**

应用

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
brief	
keywords	
contents	
price	
sale_price	
price_date_period	
load_url	
is_auto	
is_private	
application_step	
pre_data_type	
pre_applications_ids	
owner_id	
industry_id	行业id
output_data_type	
logo	

Parameter	Description
`is_deleted`	是否删除
`version`	
`version_date`	
`version_desc`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > applications > create -p name=... -p brief=... -p keywords=..
```

v2 > applications > read

GET `/api/web/v2/applications/{id}/`   ⇌ **INTERACT**

应用

Path Parameters

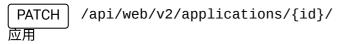The following parameters should be included in the URL path.

Parameter	Description
`id` required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > applications > read -p id=...
```

v2 > applications > update

PUT `/api/web/v2/applications/{id}/`   ⇌ **INTERACT**

应用

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
`id` required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
brief	
keywords	
contents	
price	
sale_price	
price_date_period	
load_url	
is_auto	
is_private	
application_step	
pre_data_type	
pre_applications_ids	
owner_id	
industry_id	行业id
output_data_type	
logo	
is_deleted	是否删除
version	
version_date	
version_desc	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > applications > update -p id=... -p name=... -p brief=... -p k
```

v2 > applications > partial_update

PATCH `/api/web/v2/applications/{id}/` ⇄ **INTERACT**

应用

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
brief	
keywords	
contents	
price	
sale_price	
price_date_period	
load_url	
is_auto	
is_private	
application_step	
pre_data_type	
pre_applications_ids	
owner_id	
industry_id	行业id
output_data_type	
logo	
is_deleted	是否删除
version	

Parameter	Description
version_date	
version_desc	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > applications > partial_update -p id=... -p name=... -p brief=
```

v2 > base64 > create

POST /api/web/v2/base64/   ⇄ INTERACT

图片转64码

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > base64 > create
```

v2 > check_verifycode > create

POST /api/web/v2/check_verifycode/   ⇄ INTERACT

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > check_verifycode > create
```

v2 > codes > create

POST /api/web/v2/codes/   ⇄ INTERACT

发送短信验证码

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
phone_num required	手机号
send_type	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > codes > create -p phone_num=... -p send_type=...
```

v2 > common_flights > list

| GET | /api/web/v2/common_flights/   ⇄ **INTERACT**

架次的创建、修改、查询、删除（web）

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > common_flights > list
```

v2 > common_flights > create

| POST | /api/web/v2/common_flights/   ⇄ **INTERACT**

架次的创建、修改、查询、删除（web）

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
task_id **required**	任务id
project_id **required**	项目id
operator_id	执行人id
flight_plan_config	规划配置
flight_plan_start_time	计划执行时间
is_auto_upload **required**	是否自动上传
flight_type	飞行模式（类型）
drone_id	选用无人机id
task_application_id **required**	任务应用id
app_plan_config	app_config

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > common_flights > create -p task_id=... -p project_id=... -p
```

v2 > common_flights > read

⇌ INTERACT

GET   /api/web/v2/common_flights/{id}/
架次的创建、修改、查询、删除（web）

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > common_flights > read -p id=...
```

v2 > common_flights > update

⇌ INTERACT

PUT   /api/web/v2/common_flights/{id}/
架次的创建、修改、查询、删除（web）

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
operator_id	
data_url	
flight_plan_config	

Parameter	Description
`flight_plan_start_time`	计划执行时间
`flight_exec_report_url`	
`is_auto_upload`	
`flight_type`	
`flight_exec_start_time`	架次执行时间
`flight_exec_end_time`	架次结束时间
`is_deleted`	
`status`	
`status_desc`	
`report_url`	
`app_plan_config`	
`location`	
`drone_id`	选用无人机id

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > common_flights > update -p id=... -p name=... -p operator_id=
```

v2 > common_flights > partial_update

<kbd>PATCH</kbd>   `/api/web/v2/common_flights/{id}/`   ⇄ INTERACT
架次的创建、修改、查询、删除（web）

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
`id` required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
operator_id	
data_url	
flight_plan_config	
flight_plan_start_time	计划执行时间
flight_exec_report_url	
is_auto_upload	
flight_type	
flight_exec_start_time	架次执行时间
flight_exec_end_time	架次结束时间
is_deleted	
status	
status_desc	
report_url	
app_plan_config	
location	
drone_id	选用无人机id

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > common_flights > partial_update -p id=... -p name=... -p oper
```

v2 > company > app_temp_config > create

POST   /api/web/v2/company/app_temp_config/   ⇄ INTERACT
创建应用配置

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description

Parameter	Description
app_id `required`	appId

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > app_temp_config > create -p app_id=...
```

v2 > company > apps > list

| GET | /api/web/v2/company/apps/ |

⇌ **INTERACT**

获取用户能使用的app

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > apps > list
```

v2 > company > apps > read

| GET | /api/web/v2/company/apps/{id}/ |

⇌ **INTERACT**

获取用户能使用的app

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this 系统应用.

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > apps > read -p id=...
```

v2 > company > defects > list

| GET | /api/web/v2/company/defects/ |

⇌ **INTERACT**

缺陷

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > defects > list
```

v2 > company > defects > create

⇄ INTERACT

| POST | /api/web/v2/company/defects/ |

缺陷

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
pv_detection_id `required`	缺陷检测id
defect_data `required`	缺陷数据

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > defects > create -p pv_detection_id=... -p defect_c
```

v2 > company > defects > update

⇄ INTERACT

| PUT | /api/web/v2/company/defects/{id}/ |

缺陷

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
defect_type	缺陷类型
name	
light_name	

Parameter	Description
light_url	
infrared_name	
infrared_url	
longitude	
latitude	
altitude	
region	
status	
is_deleted	
create_date	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > defects > update -p id=... -p defect_type=... -p na
```

v2 > company > defects > partial_update

⇄ INTERACT

PATCH   /api/web/v2/company/defects/{id}/
缺陷

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
defect_type	缺陷类型
name	

Parameter	Description
light_name	
light_url	
infrared_name	
infrared_url	
longitude	
latitude	
altitude	
region	
status	
is_deleted	
create_date	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > defects > partial_update -p id=... -p defect_type=.
```

v2 > company > destroy_user > update

⇄ INTERACT

PUT   /api/web/v2/company/destroy_user/{id}/
公司管理员移除用户

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
is_deleted required	删除

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > destroy_user > update -p id=... -p is_deleted=...
```

v2 > company > destroy_user > partial_update

⇄ **INTERACT**

PATCH /api/web/v2/company/destroy_user/{id}/
公司管理员移除用户

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
is_deleted	删除

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > destroy_user > partial_update -p id=... -p is_delet
```

v2 > company > drones > list

⇄ **INTERACT**

GET /api/web/v2/company/drones/
公司无人机管理

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > drones > list
```

v2 > company > drones > create

⇄ **INTERACT**

POST /api/web/v2/company/drones/
公司无人机管理

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name `required`	无人机名称
drone_id `required`	无人机id
the_drone_sn `required`	无人机系列号
control_sn	飞控序列号
purchaser	购买人
purchase_time	购买时间

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > drones > create -p name=... -p drone_id=... -p the_
```

v2 > company > drones > read

GET   `/api/web/v2/company/drones/{id}/`   ⇄ INTERACT
公司无人机管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > drones > read -p id=...
```

v2 > company > drones > update

PUT   `/api/web/v2/company/drones/{id}/`   ⇄ INTERACT
公司无人机管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
purchase_time	购买时间
drone_name	
drone_model	
drone_brand	
drone_sn	
fly_control_sn	
register_date	
is_deleted	
status_code	
location	
push_url	
live_url	
pilot_id	
purchaser	
register_user	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > drones > update -p id=... -p purchase_time=... -p d
```

v2 > company > drones > partial_update

PATCH   /api/web/v2/company/drones/{id}/   ⇄ INTERACT
公司无人机管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
purchase_time	购买时间
drone_name	
drone_model	
drone_brand	
drone_sn	
fly_control_sn	
register_date	
is_deleted	
status_code	
location	
push_url	
live_url	
pilot_id	
purchaser	
register_user	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > drones > partial_update -p id=... -p purchase_time=
```

v2 > company > get_task_applications_info > create

⇄ INTERACT

POST   `/api/web/v2/company/get_task_applications_info/`
任务应用信息

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
project_id required	项目id
p	页数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > get_task_applications_info > create -p project_id=.
```

v2 > company > mobile_device > list

⇄ INTERACT

GET   `/api/web/v2/company/mobile_device/`
公司移动设备

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > mobile_device > list
```

v2 > company > mobile_device > create

⇄ INTERACT

POST   `/api/web/v2/company/mobile_device/`
公司移动设备

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name required	公司移动设备名称
device_id required	移动设备id
the_device_sn required	移动设备系列号
purchaser	购买人
purchase_time	购买时间

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > mobile_device > create -p name=... -p device_id=...
```

v2 > company > mobile_device > read

⇄ **INTERACT**

GET   `/api/web/v2/company/mobile_device/{id}/`
公司移动设备

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id [required]	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > mobile_device > read -p id=...
```

v2 > company > mobile_device > update

⇄ **INTERACT**

PUT   `/api/web/v2/company/mobile_device/{id}/`
公司移动设备

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id [required]	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
purchase_time	购买时间
device_name	
device_model	
device_brand	

Parameter	Description
device_sn	
register_date	
is_deleted	
purchaser	
register_user	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > mobile_device > update -p id=... -p purchase_time=.
```

v2 > company > mobile_device > partial_update

⇄ INTERACT

PATCH   /api/web/v2/company/mobile_device/{id}/
公司移动设备

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
purchase_time	购买时间
device_name	
device_model	
device_brand	
device_sn	
register_date	
is_deleted	

Parameter	Description
purchaser	
register_user	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > mobile_device > partial_update -p id=... -p purchas
```

v2 > company > payloads > list

GET /api/web/v2/company/payloads/   ⇄ INTERACT

公司挂载管理

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > payloads > list
```

v2 > company > payloads > create

POST /api/web/v2/company/payloads/   ⇄ INTERACT

公司挂载管理

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name required	公司挂载名称
payload_id required	挂载id
payload_sn required	无人机系列号SN
purchaser	购买人
purchase_time	购买时间

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > payloads > create -p name=... -p payload_id=... -p
```

v2 > company > payloads > read

⇄ **INTERACT**

GET /api/web/v2/company/payloads/{id}/
公司挂载管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > payloads > read -p id=...
```

v2 > company > payloads > update

⇄ **INTERACT**

PUT /api/web/v2/company/payloads/{id}/
公司挂载管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
payload_name	
payload_brand	
payload_model	
payload_sn	

Parameter	Description
register_date	
is_deleted	
purchaser	
purchase_time	
register_user	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > payloads > update -p id=... -p payload_name=... -p
```

v2 > company > payloads > partial_update

PATCH /api/web/v2/company/payloads/{id}/   ⇄ INTERACT
公司挂载管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
payload_name	
payload_brand	
payload_model	
payload_sn	
register_date	
is_deleted	
purchaser	

Parameter	Description
purchase_time	
register_user	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > payloads > partial_update -p id=... -p payload_name
```

v2 > company > pilot > create

POST /api/web/v2/company/pilot/   ⇄ INTERACT
公司用户飞手认证

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name **required**	飞手姓名
appointed_course **required**	课程名称
aircraft_type **required**	培训机型
certificate_date **required**	
certificate_no **required**	证书编号
certificate_institutions **required**	证书机构
User_id **required**	用户id
certificate_image	证书图片地址

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > pilot > create -p name=... -p appointed_course=...
```

v2 > company > pilot > update

PUT /api/web/v2/company/pilot/{id}/   ⇄ INTERACT
公司用户飞手认证

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this 飞手信息.

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	飞手姓名
appointed_course	课程名称
aircraft_type	培训机型
certificate_date	
certificate_no	证书编号
certificate_institutions	证书机构
certificate_image	证书图片地址

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > pilot > update -p id=... -p name=... -p appointed_c
```

v2 > company > pilot > partial_update

`PATCH` `/api/web/v2/company/pilot/{id}/` ⇄ INTERACT
公司用户飞手认证

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this 飞手信息.

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description

Parameter	Description
name	飞手姓名
appointed_course	课程名称
aircraft_type	培训机型
certificate_date	
certificate_no	证书编号
certificate_institutions	证书机构
certificate_image	证书图片地址

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > pilot > partial_update -p id=... -p name=... -p app
```

v2 > company > project_info > create

⇄ **INTERACT**

POST `/api/web/v2/company/project_info`
项目已完成数，未完成数，项目人数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > project_info > create
```

v2 > company > projects > list

⇄ **INTERACT**

GET `/api/web/v2/company/projects/`
项目

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
p	A page number within the paginated result set.
page_size	Number of results to return per page.

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > projects > list -p p=... -p page_size=...
```

v2 > company > projects > create

⇄ INTERACT

POST   /api/web/v2/company/projects/
项目

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name **required**	项目名称
industry_id **required**	行业id
members	项目成员
admins	管理员
brief	项目描述

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > projects > create -p name=... -p industry_id=... -p
```

v2 > company > projects > read

⇄ INTERACT

GET   /api/web/v2/company/projects/{id}/
项目

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id **required**	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > projects > read -p id=...
```

v2 > company > projects > update

PUT   `/api/web/v2/company/projects/{id}/`   ⇌ **INTERACT**
项目

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
industry_id	行业id
brief	
name	
cover_url	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > projects > update -p id=... -p industry_id=... -p b
```

v2 > company > projects > partial_update

PATCH   `/api/web/v2/company/projects/{id}/`   ⇌ **INTERACT**
项目

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
industry_id	行业id

Parameter	Description
brief	
name	
cover_url	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > projects > partial_update -p id=... -p industry_id=
```

v2 > company > projects > delete

<kbd>DELETE</kbd> `/api/web/v2/company/projects/{id}/`   ⇄ **INTERACT**

项目

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > projects > delete -p id=...
```

v2 > company > pv_detection > list

<kbd>GET</kbd> `/api/web/v2/company/pv_detection/`   ⇄ **INTERACT**

光伏检测

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > pv_detection > list
```

v2 > company > pv_detection > update

<kbd>PUT</kbd> `/api/web/v2/company/pv_detection/{id}/`   ⇄ **INTERACT**

光伏检测

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
raw_data_url	原始数据地址
model_url	模型地址
model_format	模型格式
proceed_time	
proceed_duration_time	处理时长
proceed_summary	总结
status	状态
status_desc	状态描述
report_url	报告地址
is_deleted	是否删除
raw_data_config	原始数据配置
station_name	电站名称
defect_num	缺陷数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > pv_detection > update -p id=... -p raw_data_url=...
```

v2 > company > pv_detection > partial_update

PATCH `/api/web/v2/company/pv_detection/{id}/` ⇄ INTERACT

光伏检测

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id **required**	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
raw_data_url	原始数据地址
model_url	模型地址
model_format	模型格式
proceed_time	
proceed_duration_time	处理时长
proceed_summary	总结
status	状态
status_desc	状态描述
report_url	报告地址
is_deleted	是否删除
raw_data_config	原始数据配置
station_name	电站名称
defect_num	缺陷数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > pv_detection > partial_update -p id=... -p raw_data
```

v2 > company > task_templates > list

GET `/api/web/v2/company/task_templates/`   ⇄ INTERACT

公司任务模板

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > task_templates > list
```

v2 > company > task_templates > create

POST /api/web/v2/company/task_templates/   ⇄ INTERACT

公司任务模板

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
name required	模板名称
industry_id required	行业id
is_private required	是否私有
task_config required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > task_templates > create -p name=... -p industry_id=
```

v2 > company > task_templates > read

GET   /api/web/v2/company/task_templates/{id}/   ⇄ INTERACT

公司任务模板

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > task_templates > read -p id=...
```

v2 > company > task_templates > update

| PUT | /api/web/v2/company/task_templates/{id}/ |

公司任务模板

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
is_private	
task_config	
is_deleted	
industry	
company	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > task_templates > update -p id=... -p name=... -p is
```

v2 > company > task_templates > partial_update

| PATCH | /api/web/v2/company/task_templates/{id}/ |

公司任务模板

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
is_private	
task_config	
is_deleted	
industry	
company	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > task_templates > partial_update -p id=... -p name=.
```

v2 > company > task_templates > delete

⇄ INTERACT

DELETE /api/web/v2/company/task_templates/{id}/
公司任务模板

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > task_templates > delete -p id=...
```

v2 > company > tasks > list

⇄ INTERACT

GET /api/web/v2/company/tasks/
公司项目任务

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > tasks > list
```

v2 > company > tasks > create

⇄ **INTERACT**

`POST` `/api/web/v2/company/tasks/`
公司项目任务

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name `required`	任务名称
address `required`	任务地址
start_date `required`	任务开始时间
owner_id `required`	任务负责人id
project_id `required`	任务所属项目id
task_config `required`	任务配置
industry_id `required`	行业id
task_application_counts	任务应用数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > tasks > create -p name=... -p address=... -p start_
```

v2 > company > tasks > read

⇄ **INTERACT**

`GET` `/api/web/v2/company/tasks/{id}/`
公司项目任务

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > tasks > read -p id=...
```

v2 > company > tasks > update

`PUT` `/api/web/v2/company/tasks/{id}/`

:param request: :param args: :param kwargs: :return:

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	
project `required`	
address	
start_date `required`	任务开始时间
task_config	
owner `required`	
task_status	
task_application_current	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > tasks > update -p id=... -p name=... -p project=...
```

v2 > company > tasks > partial_update

`PATCH` `/api/web/v2/company/tasks/{id}/`

公司项目任务

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	任务名称
address	任务地址
start_date	任务开始时间
owner_id	任务负责人id
task_config	任务配置
industry_id	行业id
task_application_current	任务当前应用
process_status	当前应用状态
task_status	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > tasks > partial_update -p id=... -p name=... -p add
```

v2 > company > tasks > delete

⇄ INTERACT

DELETE /api/web/v2/company/tasks/{id}/
公司项目任务

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company > tasks > delete -p id=...
```

v2 > company_register_code > list

<code>GET</code> `/api/web/v2/company_register_code/`   ⇄ **INTERACT**

公司级别邀请码

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company_register_code > list
```

v2 > company_register_code > create

<code>POST</code> `/api/web/v2/company_register_code/`   ⇄ **INTERACT**

公司级别邀请码

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
phone_num required	手机号
days	有效天数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company_register_code > create -p phone_num=... -p days=...
```

v2 > company_register_code > read

<code>GET</code> `/api/web/v2/company_register_code/{id}/`   ⇄ **INTERACT**

公司级别邀请码

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company_register_code > read -p id=...
```

v2 > company_register_code > update

`PUT`   `/api/web/v2/company_register_code/{id}/`   ⇄ **INTERACT**

公司级别邀请码

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
code_status	
is_deleted	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company_register_code > update -p id=... -p code_status=... -
```

v2 > company_register_code > partial_update

`PATCH`   `/api/web/v2/company_register_code/{id}/`   ⇄ **INTERACT**

公司级别邀请码

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
code_status	
is_deleted	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > company_register_code > partial_update -p id=... -p code_stat
```

v2 > drone_insurance > create

⇄ **INTERACT**

POST   `/api/web/v2/drone_insurance/`

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
insurance_type required	保险类别
name required	保险名称
insurance_company required	保险公司
insurance_num required	保单号
expire_date required	有效期
insurance_amount required	保额
insurance_image	
drone_id required	无人机id

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > drone_insurance > create -p insurance_type=... -p name=... -p
```

v2 > drone_insurance > update

⇄ **INTERACT**

PUT   `/api/web/v2/drone_insurance/{id}/`

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
insurance_type	
name	
insurance_company	
insurance_num	
expire_date	
insurance_amount	
insurance_image	
is_deleted	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > drone_insurance > update -p id=... -p insurance_type=... -p r
```

v2 > drone_insurance > partial_update

PATCH `/api/web/v2/drone_insurance/{id}/`   ⇄ INTERACT

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
insurance_type	
name	
insurance_company	
insurance_num	

Parameter	Description
expire_date	
insurance_amount	
insurance_image	
is_deleted	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > drone_insurance > partial_update -p id=... -p insurance_type=
```

v2 > drone_living > update

⇄ INTERACT

PUT   /api/web/v2/drone_living/{id}/
web端无人机直播

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	A unique integer value identifying this 公司无人机.

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
push_url	
live_url	
status_code	
location	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > drone_living > update -p id=... -p push_url=... -p live_url=.
```

v2 > drone_living > partial_update

`PATCH`   `/api/web/v2/drone_living/{id}/`
web端无人机直播

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this 公司无人机.

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
push_url	
live_url	
status_code	
location	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > drone_living > partial_update -p id=... -p push_url=... -p li
```

v2 > drones > common > list

`GET`   `/api/web/v2/drones/common/`

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > drones > common > list
```

v2 > drones > common > read

`GET`   `/api/web/v2/drones/common/{id}/`

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id [required]	A unique integer value identifying this 无人机信息.

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > drones > common > read -p id=...
```

v2 > flying_drones > list

GET /api/web/v2/flying_drones/　　　　　　　　　　　　⇄ INTERACT

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > flying_drones > list
```

v2 > get_fly_safe_info > create

POST /api/web/v2/get_fly_safe_info/　　　　　　　　　　⇄ INTERACT

查询禁飞区信息

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
lng [required]	经度
lat [required]	纬度
country	国家/地区
search_radius	搜索半径
drone	无人机型号
level	层级
zones_mode	分带模式

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > get_fly_safe_info > create -p lng=... -p lat=... -p country=.
```

v2 > get_project_tasks > create

POST   /api/web/v2/get_project_tasks/   ⇄ INTERACT

查询项目内所有的任务

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
project_id required	项目id
p	页数

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > get_project_tasks > create -p project_id=... -p p=...
```

v2 > get_users > list

GET   /api/web/v2/get_users/   ⇄ INTERACT

查询公司员工

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > get_users > list
```

v2 > industries > list

GET   /api/web/v2/industries/   ⇄ INTERACT

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > industries > list
```

v2 > industries > read

`GET` `/api/web/v2/industries/{id}/`

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this 行业.

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > industries > read -p id=...
```

v2 > login > create

`POST` `/api/web/v2/login/`
登录

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
phone_num `required`	手机号
password `required`	密码

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > login > create -p phone_num=... -p password=...
```

v2 > logout > list

`GET` `/api/web/v2/logout/`
登出

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > logout > list
```

v2 > member_register_code > create

`POST` /api/web/v2/member_register_code   ⇄ **INTERACT**

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > member_register_code > create
```

v2 > mobile_device > common > list

`GET` /api/web/v2/mobile_device/common/   ⇄ **INTERACT**

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > mobile_device > common > list
```

v2 > payloads > common > list

`GET` /api/web/v2/payloads/common/   ⇄ **INTERACT**

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > payloads > common > list
```

v2 > payloads > common > read

`GET` /api/web/v2/payloads/common/{id}/   ⇄ **INTERACT**

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this 挂载.

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > payloads > common > read -p id=...
```

v2 > register > create

POST `/api/web/v2/register/` ⇄ **INTERACT**

注册类

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
phone_num required	手机号
phone_code required	验证码
password required	密码
name required	姓名
email	邮箱
register_code required	邀请码

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > register > create -p phone_num=... -p phone_code=... -p passw
```

v2 > smart_flight_resources > list

GET `/api/web/v2/smart_flight_resources/` ⇄ **INTERACT**

智飞套件资源管理

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号
resources_type	资源类型

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > smart_flight_resources > list -p name=... -p project_id=... -
```

v2 > smart_flight_resources > create

`POST`   `/api/web/v2/smart_flight_resources/`   ⇄ **INTERACT**

智飞套件资源管理

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
project_id required	项目id
name	资源名称
resources_type required	资源类型
resources_url required	资源地址
resources_size required	资源大小
accuracy	
difference	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > smart_flight_resources > create -p project_id=... -p name=...
```

v2 > smart_flight_resources > read

`GET`   `/api/web/v2/smart_flight_resources/{id}/`   ⇄ **INTERACT**

智飞套件资源管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号

Parameter	Description
resources_type	资源类型

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > smart_flight_resources > read -p id=... -p name=... -p projec
```

v2 > smart_flight_resources > update

⇄ INTERACT

PUT /api/web/v2/smart_flight_resources/{id}/
智飞套件资源管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号
resources_type	资源类型

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
name	
resources_url	
resources_size	
is_deleted	
difference	

Parameter	Description
accuracy	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > smart_flight_resources > update -p id=... -p name=... -p reso
```

v2 > smart_flight_resources > partial_update

⇄ INTERACT

PATCH /api/web/v2/smart_flight_resources/{id}/
智飞套件资源管理

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Query Parameters

The following parameters should be included as part of a URL query string.

Parameter	Description
name	资源名称
project_id	项目编号
resources_type	资源类型

Request Body

The request body should be a "application/json" encoded object, containing the following items.

Parameter	Description
name	
resources_url	
resources_size	
is_deleted	
difference	

Parameter	Description
accuracy	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > smart_flight_resources > partial_update -p id=... -p name=...
```

v2 > task_app_status > create

⇄ **INTERACT**

POST /api/web/v2/task_app_status/

根据task_application_code查询应用状态

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
task_app_code required	任务应用code

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > task_app_status > create -p task_app_code=...
```

v2 > update > company > list

⇄ **INTERACT**

GET /api/web/v2/update/company/

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > company > list
```

v2 > update > company > read

⇄ **INTERACT**

GET /api/web/v2/update/company/{id}/

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description

Parameter	Description
id [required]	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > company > read -p id=...
```

v2 > update > company > update

PUT   /api/web/v2/update/company/{id}/   ⇄ INTERACT

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id [required]	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	公司名称
industry_id	行业
contact_address	公司地址
contact_cellphone	联系电话
contact_email	联系邮箱
tax_number	税号
tax_title	发票抬头
tax_tel	发票电话
tax_bank	开户行
tax_bank_account	开户行账号
tax_address	发票地址
register_date	公司注册日期

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > company > update -p id=... -p name=... -p industry_i
```

v2 > update > company > partial_update

⇄ INTERACT

| PATCH | /api/web/v2/update/company/{id}/

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id **required**	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name	公司名称
industry_id	行业
contact_address	公司地址
contact_cellphone	联系电话
contact_email	联系邮箱
tax_number	税号
tax_title	发票抬头
tax_tel	发票电话
tax_bank	开户行
tax_bank_account	开户行账号
tax_address	发票地址
register_date	公司注册日期

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > company > partial_update -p id=... -p name=... -p ir
```

v2 > update > password > list

GET   /api/web/v2/update/password/   ⇄ **INTERACT**

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > password > list
```

v2 > update > password > create

POST   /api/web/v2/update/password/   ⇄ **INTERACT**

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > password > create
```

v2 > update > user_info > list

GET   /api/web/v2/update/user_info/   ⇄ **INTERACT**
用户基本信息更改

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > user_info > list
```

v2 > update > user_info > read

GET   /api/web/v2/update/user_info/{id}/   ⇄ **INTERACT**
用户基本信息更改

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description

Parameter	Description
id required	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > user_info > read -p id=...
```

v2 > update > user_info > update

⇄ **INTERACT**

| PUT | /api/web/v2/update/user_info/{id}/
用户基本信息更改

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
avatar_url	用户头像
cel_tel	用户座机
email	邮箱
name	用户姓名

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > user_info > update -p id=... -p avatar_url=... -p ce
```

v2 > update > user_info > partial_update

⇄ **INTERACT**

| PATCH | /api/web/v2/update/user_info/{id}/
用户基本信息更改

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id required	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
avatar_url	用户头像
cel_tel	用户座机
email	邮箱
name	用户姓名

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update > user_info > partial_update -p id=... -p avatar_url=.
```

v2 > update_task_app > create

POST /api/web/v2/update_task_app/   ⇄ INTERACT
更新任务所选应用信息 2018-11-1这个接口目前没有调用

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
task_id required	任务id
application_id required	应用id
task_application_code	任务应用关系
process_status required	处理进度

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update_task_app > create -p task_id=... -p application_id=...
```

v2 > update_task_app_status > create

⇄ **INTERACT**

POST   `/api/web/v2/update_task_app_status/`
根据task_app_code 更改应用任务状态

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
process_status required	应用状态
task_app_code required	任务应用code

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > update_task_app_status > create -p process_status=... -p task
```

v2 > upload_file > list

⇄ **INTERACT**

GET   `/api/web/v2/upload_file/`
通过blob上传文件

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > upload_file > list
```

v2 > upload_file > create

⇄ **INTERACT**

POST   `/api/web/v2/upload_file/`
通过blob上传文件

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
file_path required	文件绝对路径

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action web v2 > upload_file > create -p file_path=...
```