

Webhooks

Webhooks is a way to create callbacks with a custom payload to notify event changes in Plint. We currently support webhooks on job level with a status change or change of date as a trigger. The JSON payload can be customized and content dynamic using *variables* such as: `"name": {{JOB_TYPE_NAME}},`

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Name (required)

My webhook test

Description

Description

Active (required)

Yes

Method (required)

POST

Uri (required)

test

Event (required)

TaskStatusUpdated

HTTP Auth

Username

Password

Headers

Name

Value

+

-

Payload

```
{
  "data": {
    "id": {{JOB_ID}},
    "title": {{TITLE}},
    "label": {{LABEL}},
    "status": {{STATUS}},
    "delivery_method": {{DELIVERY_METHOD}},
    "delivery_date": {{DELIVERY_DATE}},
    "part": {
      "name": {{PART_NAME}},
      "number_of_units": {{PART_UNITS}},
      "api_id": {{PART_API_ID}},
      "media_date": {{PART_MEDIA_DATE}},
      "delivery_date": {{PART_DELIVERY_DATE}}
    },
    "job_type": {
      "name": {{JOB_TYPE_NAME}},
      "short_code": {{JOB_TYPE_SHORT}},
      "description": {{JOB_TYPE_DESCRIPTION}}
    },
    "language": {
      "name": {{LANGUAGE}},
      "code": {{LANGUAGE_CODE}}
    }
  }
}
```

Revision #2

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