



CLOUDMONIX - ONPAGE
INTEGRATION

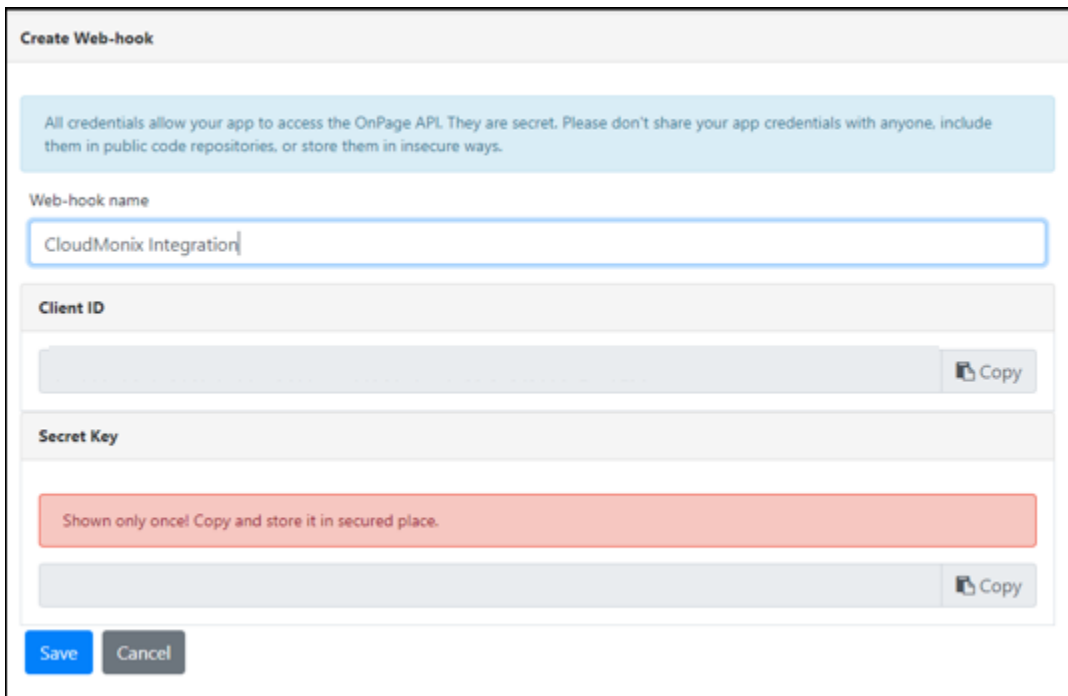
OnPage and CloudMonix Integration

CloudMonix improves the managing of environments by providing an instant view of the performance of software systems using features such as dashboards, reports, notifications and alerts. CloudMonix triggers an alert in OnPage to alert the scheduled technician.

The OnPage-CloudMonix integration requires an enterprise administrator's permission for account authentication. If you do not have this permission, please contact your account owner or admin to configure the integration.

In OnPage

- 1- Log in to the OnPage Management Console
- 2- Click on the **Integrations** tab
- 3- Click on either **ALL** or **Information Technology**
- 4- Scroll down and find **OnPage Webhooks**
- 5- Click on **Settings**
- 6- Under Incoming Webhooks, click on **Create**
- 7- Give a Webhook name (i.e., CloudMonix integration)
- 8- Copy **the Secret Key and Client ID and store it in a secure place. The Keys are only shown once.**



Create Web-hook

All credentials allow your app to access the OnPage API. They are secret. Please don't share your app credentials with anyone, include them in public code repositories, or store them in insecure ways.

Web-hook name
CloudMonix Integration

Client ID
[Redacted] Copy

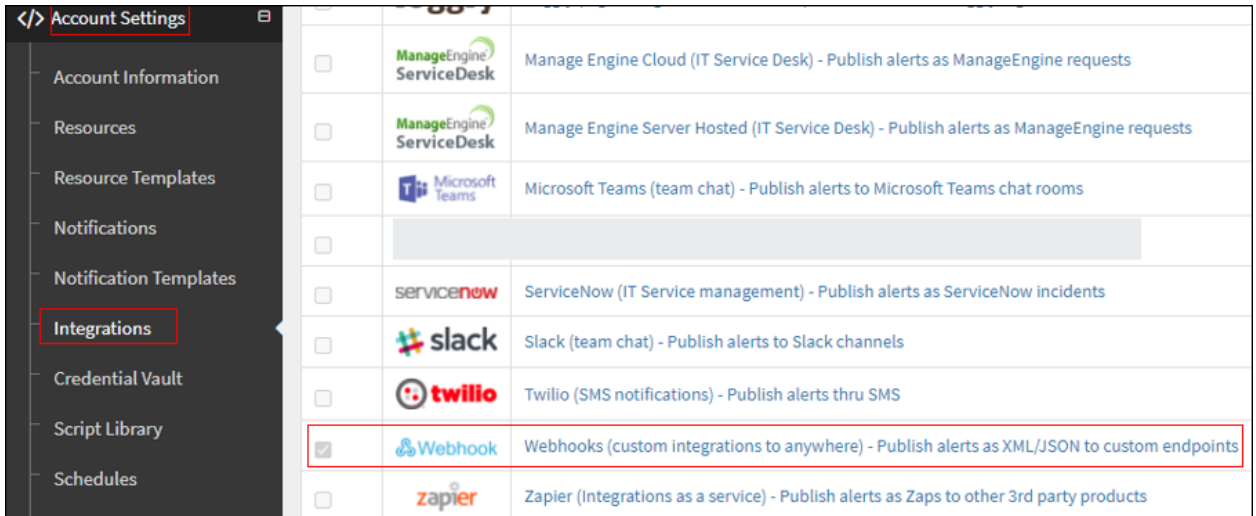
Secret Key
Shown only once! Copy and store it in secured place.
[Redacted] Copy

Save Cancel

- 9- Click **Save**

In CloudMonix

- 1- Click on **Account Settings**
- 2- Click on **Integrations**
- 3- Select **Webhook**



- 4- Fill in the Webhook Integration details
 - a- Webhook Name:
 - b- Make sure to check off **Enabled** for the integration to be active.
 - c- Paste the OnPage URL: <https://webhook.onpage.com/gw/v1/page>
 - d- Method: **POST**
 - e- Content Type: **application/json**
 - f- Click **Save**

The screenshot shows the 'Webhook Integration details' form. The fields are:

- Webhook Name:
- Enabled:
- URL:
- Method:
- Content Type (optional):

The screenshot shows a configuration interface with the following elements:

- User Agent (optional)**: An empty text input field.
- Custom Header (name:value) (optional)**: A text input field containing the text "name: value".
- Credentials (optional)**: A dropdown menu showing "(Choose)" with a search icon and a plus sign.
- Timeout (msec)**: A text input field containing the number "0".
- Ignore invalid SSL Certificate Errors**: A checked checkbox.
- Test Template**: A button at the bottom left.

g- Click on **Save**.

5- Click on **Notification Templates**

6- Click on **Add New**

7- Fill in the Notification Template details

a- Name the Template

b- Provide a reason for the Template

c- Type: select **Webhook**

d- Body

- I. Copy JSON payload from the integrations console and paste it in the Body field

```

{
  "clientId": "-YOUR-CLIENT-ID-",
  "secretKey": "-YOUR-SECRET-KEY-",
  "message": {
    "subject": "-YOUR-ALERT-SUBJECT-",
    "body": "*-YOUR-ALERT-MESSAGE-",
    "recipients": ["OPID1", "OPID2", ...],
    "priority": "HIGH|LOW"
  }
}

```

II. Edit the script by inserting the **Client ID, Secret Key**

III. Add subject and body and or insert variables of what you would like to see as the subject and body of the message in the OnPage app.

IV. Enter Priority of message. Either HIGH or LOW

- V. Use the Tokens provided in the subject or body of the JSON to access specific information about the view or the matched lines.
- VI. Click **Test**
By receiving the test alert, it signals that you have configured the integration correctly.
- VII. Click **Save**

Notification Template

Learn more about notification templates here

Template Test

Name: Warning Alerts

Reason: Alert

Type: Webhook

Body:

```
{
  "clientId": "a7f[REDACTED]7b25c1",
  "secretKey": "09c2ba42129[REDACTED]6839dc",
  "message": {
    "subject": "Test",
    "body": "Test",
    "recipients": ["00991"],
    "priority": "HIGH"
  }
}
```

Cancel Save

- 8- Go back to Integrations -> Webhook -> Click on Edit -> Expand the integration -> Scroll down and under **Test Template**, select the Notification Template created.
- 9- Click **Save**

Webhook Integration

Webhook integration. [Learn more here](#)

Service

+ Add New

Credentials (optional)

(Choose)

Timeout (msec)

0

Ignore invalid SSL Certificate Errors

Test Template

Warning Alerts

Test

Cancel

Save