Webhook Integration examples for PingPlotter REST API alerts

Microsoft Teams:

1. (*Skip steps 1-6 if you already have an account*)
2. *Click here to sign up for MS Teams*
3. *Sign up your account for work / organization*
4. *You'll get a message saying something like "Setting up Teams"*
5. *Download the Windows app or use your browser*
6. *(The following instructions are for the Windows app)*
7. *After installation, sign in to Microsoft Teams in the Windows app*
8. *Create your PingPlotter Alerts channel by clicking the "**...**" next to your team and clicking Add Channel*
9. **Give it a name!**
10. **In the bottom left of your screen, click on Apps â†' Incoming Webhooks â†' Add to team â†' Choose your channel**
11. **Click the "Set up a Connector" button and give it a name like PingPlotter Webhook â†' Create**
12. **Copy the URL and paste it into the REST Address of PingPlotter. Click Done**
13. **In PingPlotter, change the Method to POST and the Content (Data) Type to JSON**
13. **Change the Body to look something like this:**

    {"text":"Hello, World!"}
    or,
    {"text":"{{Host.HostName}} is experiencing high latency!"}

Use this link for more content: https://www.pingplotter.com/manual/variable_substitution.html

Discord:

1. Open your Discord app or log in via your browser
2. Right-click your server avatar on the left pane and select ***Server Settings â†' Webhooks***
3. **Click Create Webhook. Give it a Name, assign it to a channel, upload an image (may I suggest the PingPlotter logo...?), copy the URL, and hit Save**
4. **In PingPlotter, click on a target and open the Alerts sidebar**
5. **Select Execute REST Call and give it some parameters**
6. **In the REST Address field, paste the URL you copied earlier in step 3**
7. **Change the Method to show POST and the Content (Data) Type to show JSON**
7. **Using these JSON Params, see these common examples to post PingPlotter data to your Discord channel via the Webhook (in the Body field):**

    {"content":"Hello, World!"}

or,

{"content":"{{Host.HostName}} is experiencing high latency!"}

Note: Clicking the "*Test*" button in PingPlotter will show a message saying "Success: Returned with HTTP status code 204: No Content". You can ignore this message, as it's to be expected from Discord.

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Slack:

1. **Log in to Slack in your web browser**
2. **Navigate to https://api.slack.com/apps?new_app=1. Build a Slack app**
3. **After it's created, click Incoming Webhooks â†' Activate**
4. **Scroll down and click Add New Webhook to Workspace**
5. **Choose a Channel â†' Allow**
6. **Copy the Webhook URL and paste it into the REST Address in the PingPlotter app (click on a target â†' click the Alerts sidebar â†' select Execute REST Call â†' give it some parameters â†' REST Address)**
7. **Change the REST Method to POST and change the Content (Data) Type to JSON**
7. **Change the Body to look something like this:**

   {"text":"Hello, World!"}
   or,
   {"text":"{{Host.HostName}} is experiencing high latency!"}

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Twist:

1. Create a specific Twist thread
2. Click the "**...**" button and choose Add Integration
3. **Build a Thread integration**
4. **Install the integration into your thread**
5. **Once installed, you'll see a status comment pop up in the thread that will look something like this: " Austin installed the Austin's webhook integration on this thread"**
6. **Click on the title of your webhook to redirect to the settings of that webhook for your thread**
7. **Copy the URL on the following page and append "*hooks" to the beginning of the URL like this:***

   https://hooks.twist.com/api/v3/integration_incoming/post_data?install_id=XXXXX&install_token=XXXXX

8. *Paste the entire URL into the REST Address of your PingPlotter alert*
9. *In PingPlotter, change the Method to POST and the Content (Data) Type to JSON*
9. *Change the Body to look something like this:*
   {"content":"Hello, World!"}
   or,
   {"content":"{{Host.HostName}} is experiencing high latency!"}

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