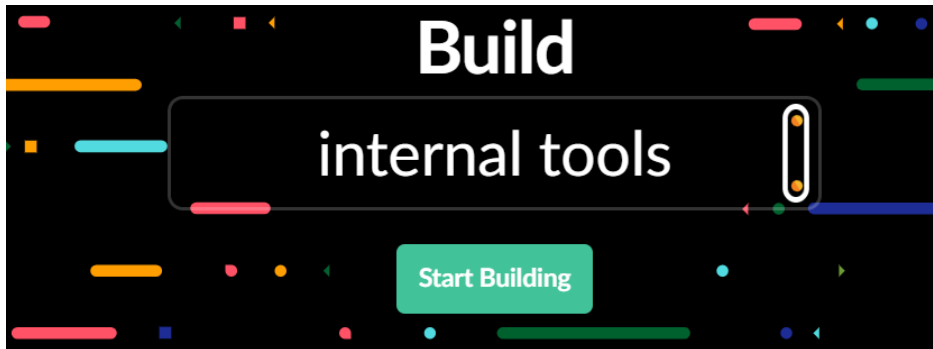


Slack Message For AWS Glue Job Failed

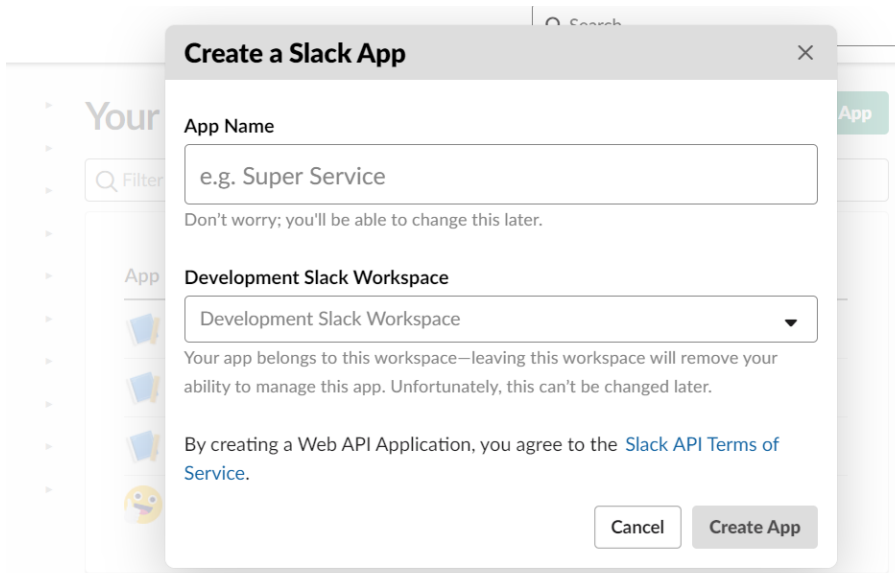
Create a new Slack app with its easygoing UI:

To get started, create a new Slack App on api.slack.com.

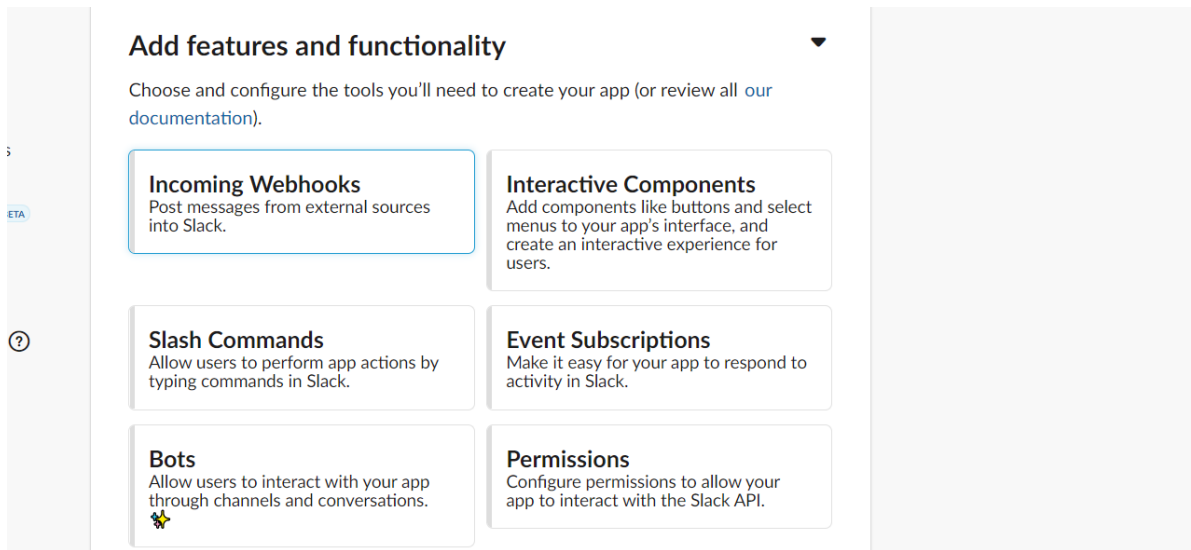
- Click on Start building.



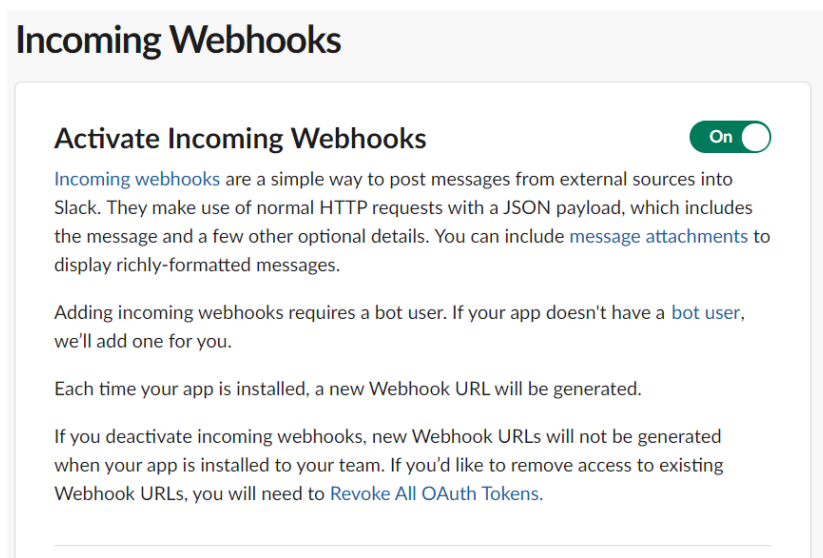
- Fill out your **App Name** and select the Development Workspace where you'll play around and build your app.



- Add features and functionality by choosing incoming web hooks.



- Then switch on the incoming web hooks.



- Then click on add new web hook to workspace in order to integrate the bot to the slack channel.

?

Webhook URLs for Your Workspace

To dispatch messages with your webhook URL, send your [message](#) in JSON as the body of an `application/json` POST request.

Add this webhook to your workspace below to activate this curl example.

Sample curl request to post to a channel:

```
curl -X POST -H 'Content-type: application/json' --data '{"text":"Hello, World!"}' YOUR_WEBHOOK_URL_HERE
```

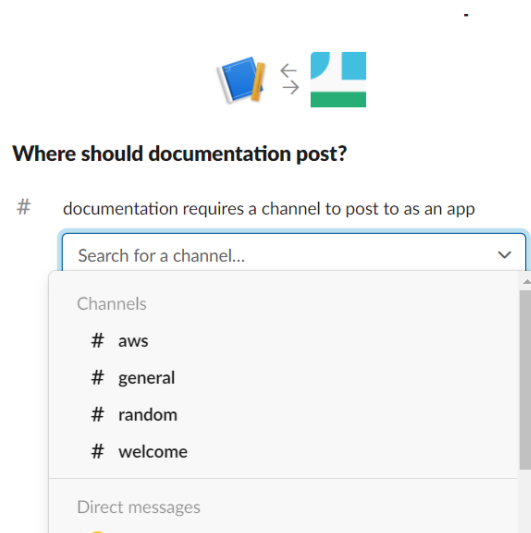
Webhook URL	Channel	Added By
No webhooks have been added yet.		

Add New Webhook to Workspace

Install the app in your workspace

Next you'll need to authorize the app for the Bot User permissions.

- Choose the channel and Click the "Allow" button.



- Finally copy and save the web hook url. You'll need this to communicate with Slack's Platform.

Webhook URLs for Your Workspace

To dispatch messages with your webhook URL, send your [message](#) in JSON as the body of an `application/json` POST request.

Add this webhook to your workspace below to activate this curl example.

Sample curl request to post to a channel:

```
curl -X POST -H 'Content-type: application/json' --data '{"text":"Hello, World!"}'  
https://hooks.slack.com/services/T01940LF8GN/B019LJHALAX/H0IMyH87sj276I5CegWT4Jo  
S
```

[Copy](#)

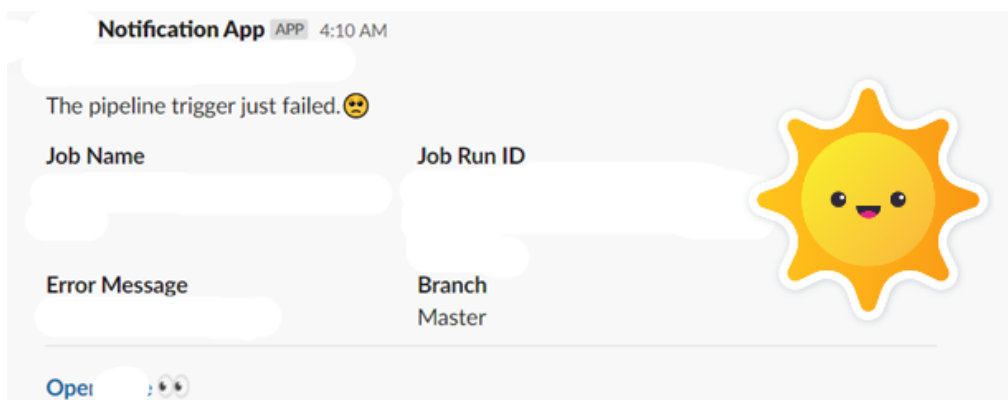
Webhook URL	Channel	Added By
https://hooks.slack.com/services/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 Copy	#random	sameer.srivastava Aug 27, 2020

[Add New Webhook to Workspace](#)


Building a message

Block Kit is a UI framework for Slack apps that offers a balance of control and flexibility when building experiences in messages and other surfaces. Customize the order and appearance of information and guide users through your app's capabilities by composing, updating, sequencing, and stacking blocks — reusable components that work almost everywhere in slack. You can experiment and prototype with Block Kit using the [Block Kit Builder](#).

With Block Kit, we can create a message in Slack that looks like this:



- There are also set of application templates available which you can use and customize accordingly in the block kit application editor.

 **Your App** APP 11:07 PM
You have a new request:
[Fred Enriquez - New device request](#)

Type:	When:
Computer (laptop)	Submitted Aut 10
Last Update:	Reason:
Mar 10, 2015 (3 years, 5 months)	All vowel keys aren't working.
Specs:	
"Cheetah Pro 15" - Fast, really fast"	

[Approve](#) [Deny](#)

```
2  "blocks": [  
3    {  
4      "type": "section",  
5      "text": {  
6        "type": "markdown",  
7        "text": "You have a new request:\n"  
8        <fakeLink.toEmployeeProfile.com[Fred Enriquez - New device request  
9      }  
10     },  
11     {  
12       "type": "section",  
13       "fields": [  
14         {  
15           "type": "markdown",  
16           "text": "**Type:**\nComputer (laptop)"  
17         },  
18         {  
19           "type": "markdown",  
20           "text": "**When:**\nSubmitted Aut 10"  
21         },  
22         {  
23           "type": "markdown",  
24           "text": "**Last Update:**\nMar 10, 2015 (3  
25         },  
26         {  
27           "type": "markdown",  
28           "text": "**Reason:**\nAll vowel keys aren't  
29         },  
30       ]  
31     }  
32   ]  
33 }
```