

functional blocks

```
for j in people_data.users:
    response = Client.req(statuses.user_j['username'],url)
    print "url", url,response.data, "status", j,username_name
    if len(response.data) > 0:
        status = response.data[0]['checked_out']
        checked_out = datetime.strptime(status, "%Y-%m-%d %H:%M")
        today = datetime.now()
        howLong = (today - checked_out).days
        if howLong > 30:
            print username_name, "has finished in the past", response,
            totalItems += len(response.data)
        for i in response.data:
            if i['checked_out']:
                for k in i['checked_out']:
                    newurl = k['expanded_url']
                    urlList.append(newurl, j, user, username_name)
    else:
        print username_name, "has not finished in the past", response
```



create blocks

- *Developers can build blocks and share them.*
- *Enterprises can build custom blocks to integrate their systems.*



GitHub



docker



etcd



the traction

5,000

Developers

\$35,000

MRR

48%

MoM





Rapid API

Demo Day
#500strong

May, 2016

```
e.preventDefault();
```

```
$(this).blur();
```

```
$.doTimeout('scrollToFooter');
```

```
var blinkSpeed = 200;
```

```
var shadowType = '0 Opq Opq Opq 100%';
```

```
$('#a#form_send').animate({
```

```
$.doTimeout('scrollToFooter');
```

```
$('#a#form_send').animate({
```

```
$.doTimeout('scrollToFooter');
```



Enterprise = even slower



functional blocks

```
for i in people.data.users:
    response = client.api.statuses.user_timeline.get(screen_name=i.screen_name)
    print 'Got', len(response.data), 'tweets from', i.screen_name
    if len(response.data) != 0:
        ltdate = response.data[0]['created_at']
        ltdate2 = datetime.strptime(ltdate, '%a %b %d %H:%M:%S +0000 %Y')
        today = datetime.now()
        howlong = (today-ltdate2).days
        if howlong < daywindow:
            print i.screen_name, 'has tweeted in the past', daywindow,
            totaltweets += len(response.data)
            for j in response.data:
                if j.entities.urls:
                    for k in j.entities.urls:
                        newurl = k['expanded_url']
                        urlset.add((newurl, j.user.screen_name))
        else:
            print i.screen_name, 'has not tweeted in the past', daywindow
```

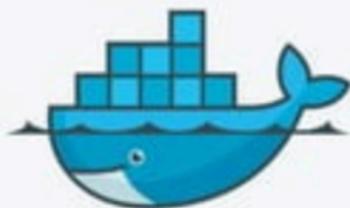


create **blocks**

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the results

18 months > *5 weeks*
before *with RapidAPI*



the traction

5,000

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MoM



the team



Daniel Chernenkov
Founder & CTO



Iddo Gino
Founder & CEO



Mickey Haslavsky
Founder & VP Product

