

The REST API is now versioned. For more information, see "[About API versioning](#)."

Feeds

Use the REST API to interact with GitHub feeds.

About GitHub feeds

The [Get feeds](#) endpoint lists all the feeds available to the authenticated user. You can then get a feed by sending a request to one of the feed URLs.

By default, timeline resources are returned in JSON. You can specify the `application/atom+xml` type in the `Accept` header to return timeline resources in Atom format.

Example request

To get the feed for GitHub security advisories in Atom format:

```
curl -H "Accept: application/atom+xml" https://github.com/security-advisories
```

Example response

HTTP/2 200

```
<?xml version="1.0" encoding="UTF-8"?>
<feed xmlns="http://www.w3.org/2005/Atom"
xmlns:media="http://search.yahoo.com/mrss/"
xml:lang="en-US">
  <id>tag:github.com,2008:/security-advisories</id>
  <link rel="self" type="application/atom+xml"
href="https://github.com/security-advisories.atom"/>
  <title>GitHub Security Advisory Feed</title>
  <author>
    <name>GitHub</name>
  </author>
  <updated>2019-01-14T19:34:52Z</updated>
  <entry>
    <id>tag:github.com,2008:GHSA-abcd-12ab-23cd</id>
    <published>2018-07-26T15:14:52Z</published>
    <updated>2019-01-14T19:34:52Z</updated>
    <title type="html">[GHSA-abcd-12ab-23cd] Moderate
severity vulnerability that affects Octoapp</title>
    <category term="NPM"/>
    <content type="html">
      &lt;p&gt;Octoapp node module before 4.17.5 suffers
from a Modification of Assumed-Immutable Data (MAID)
vulnerability via defaultsDeep, merge, and mergeWith
functions, which allows a malicious user to modify
the prototype of &quot;Object&quot; via
&lt;strong&gt;proto&lt;/strong&gt;, causing the
addition or modification of an existing property
that will exist on all objects.&lt;/p&gt;
      &lt;p&gt;&lt;strong&gt;Affected Packages&lt;/strong&gt;&lt;/p&gt;
```

```
<dl>
  <dt>Octoapp</dt>
  <dd>Ecosystem: npm</dd>
  <dd>Severity: moderate</dd>
  <dd>Versions: &lt; 4.17.5</dd>
  <dd>Fixed in: 4.17.5</dd>
</dl>

<p><strong>References</strong></p>

<ul>
  <li>https://nvd.nist.gov/vuln/detail/CVE-2018-123</li>
</ul>

</content>
</entry>
</feed>
```

Get feeds

✔ Works with [GitHub Apps](#)

GitHub Enterprise Server provides several timeline resources in [Atom](#) format. The Feeds API lists all the feeds available to the authenticated user:

- **Timeline:** The GitHub Enterprise Server global public timeline
- **User:** The public timeline for any user, using [URI template](#)
- **Current user public:** The public timeline for the authenticated user
- **Current user:** The private timeline for the authenticated user
- **Current user actor:** The private timeline for activity created by the authenticated user
- **Current user organizations:** The private timeline for the organizations the authenticated user is a member of.
- **Security advisories:** A collection of public announcements that provide information about security-related vulnerabilities in software on GitHub Enterprise Server.

Note: Private feeds are only returned when [authenticating via Basic Auth](#) since current feed URIs use the older, non revocable auth tokens.

HTTP response status codes for "Get feeds"

Status code	Description
200	OK

Code samples for "Get feeds"

GET /feeds

cURL JavaScript GitHub CLI



```
curl -L \ -H "Accept: application/vnd.github+json" \ -H "Authorization: Bearer <YOUR-TOKEN>" \ -H "X-GitHub-API-Version: 2022-11-28" \
http(s)://HOSTNAME/api/v3/feeds
```

Response

Example response	Response schema
Status: 200	<pre>{ "timeline_url": "https://github.com/timeline", "user_url": "https://github.com/{user}", "current_user_public_url": "https://github.com/octocat", "current_user_url": "https://github.com/octocat.private?token=abc123", "current_user_actor_url": "https://github.com/octocat.private.actor?token=abc123", "current_user_organization_url": "", "current_user_organization_urls": ["https://github.com/organizations/github/octocat.private.atom?token=abc123"], "security_advisories_url": "https://github.com/security-advisories", "_links": { "timeline": { "href": "https://github.com/timeline", "type": "application/atom+xml" }, "user": { "href": "https://github.com/{user}", "type": "application/atom+xml" }, "current_user_public": {</pre>

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