By: Mosh Hamedani

# Exercise Hints Connecting to the Server

# GitHub API endpoints

```
Users: https://api.github.com/users/octocat
Followers: https://api.github.com/users/octocat/followers
```

Note that in both these endpoints, we're using **octocat** username. Design your service such that you can reuse it to get any user's profile and followers.

## Importing forkJoin

```
You need to use:
```

```
import 'rxjs/add/observable/forkJoin';
```

Note that **forkJoin** is actually a static method, and not an operator.

```
// to import an operator
import 'rxjs/add/operator/opertatorName';
// to import a static Observable method
import 'rxjs/add/observable/methodName';
```

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# **Exercise Hints**

# **Avatars**

Avatar images on GitHub are actually bigger than what you saw in the video. I've applied the following CSS class to make them smaller and round:

```
.avatar {
    width: 100;
    height: 100;
    border-radius: 100%;
}
```

#### List of Followers

To render the list of followers in the format you saw in the video, use **Bootstrap Media Object** component:

http://getbootstrap.com/components/#media

You just need to copy the markup from here and paste it into your component. Then, fill the missing parts with interpolation strings.

### Loader

Be sure to add a loader icon until the results are ready.