

Part I

Imagine, that there is an online service that helps you find great testers (something like LinkedIn for testers).

URLs (please, note that these URLs are given as an example, you don't need to check them or look for real pages):

<https://besttester.izh>

<https://api.besttester.izh>

Public REST APIs provide user data such as:

- first name and last name
- email
- location
- project experience

Private REST APIs (there is an *api_token* for getting them):

- id in the system
- age and gender
- desired salary

The following API paths are available:

path	method	parameters
/users	GET	id - integer first_name - string last_name - string email - string location - string experience - array
/login	POST	email - string password - string
/create	POST	
/delete		
/delayed response	GET	

Tasks:

1. Get a list of all users
2. Add three new users to the database
3. Get a list of users with desired salary <100000

The following results are expected:

request with parameters, response including a code (such as 200, 404 etc)

Part II

In your opinion, when is it better to use POST vs GET requests? Please, provide all possible reasons why.