



Quality Assurance



Task overview

We have two key goals with this task:

- 1) Transparency - You get an accurate snapshot of your role at Storyblok so that you can make an informed decision about potentially joining us.
- 2) Fair Assessment - CVs and unstructured interview processes allow cognitive bias to creep in. This task and scoring rubric is designed to focus on only the important things.

The meeting will last one hour.

- Your slide presentation should last no more than the 20 minutes.
- Your interviewer will have specific follow up questions for an additional 15 minutes.
- The rest of the time will be spent focusing on a company values assessment by Storyblok.
- We will save time for your questions about us at the end of the hour.

DISCLAIMER: This presentation is confidential and to be used solely for discussion during interview with Storyblok. The presentation is not to be passed on to any third party without the permission of the author.

Summary

- In Assets, the user can register different types of files which will be used in the construction of the story.
- In addition to different types of files, the user can define whether the file will be private or public. When private, a preview of the file cannot be shown.
- As developers, we need to ensure that the Assets feature works. Your task here is to explore the Assets tab and describe the necessary tests to cover the registration of an asset and also the Replace option. You can describe it in whatever format you think is the best.
- Among the tests you identify, choose the ones you deem most important and automate them using Cypress (Use whatever architecture, report plugins, and resources you want).

Preparation

Environment preparation - Access - <https://app.storyblok.com/>

- 1) 1 - Create a user, click on the option "I'm a dev";
- 2) 2 - Fill the fields;
- 3) 3 - Create a new space;
- 4) 4 - Click on the Assets menu;
- 5) 5 - Load a new asset.

To activate the Replace feature, follow the steps:

- 1) 1 - In the sidebar, click on Apps;
- 2) 2 - Click on the All option, locate Replace asset and click on;
- 3) 3 - Click on Install;
- 4) 4 - Return to the Assets tab.

Task

How to make the delivery:

- Create a project on GitHub and upload your test, share the public repository with sandro.darrieux@storyblok.com and gmp@storyblok.com;
- Describe the steps for the execution of your test project;
- The organization is at your discretion.

What we are evaluating?

- Organization, standards, and test preparation techniques;
- Criticality detection capability;
- Automation tool domain.