

# Quality Engineer Test Task



## CONTEXT

Veriff has a demo application, which is publicly available for anyone to try out the verification flow.

To access it, please use following link: <https://demo.saas-3.veriff.me>

Try changing configuration, explore different options and see how the verification flow changes based on your input.

## CREATE TEST PLAN

Please describe the approach you would use to test this application and write a test plan.

## AUTOMATE

Create a set of automated tests for the configuration of the verification flow. We expect to see both UI and API tests.

## SCOPE

- Don't need to write tests for the verification flow itself (taking pictures, videos, selfies). Please also ignore QR code and mobile fallback parts.
- For UI tests only the demo session configuration part is in scope – configuring language, document and country, type of verification (in context, redirect) etc.
- For API tests 2 endpoints are in scope - one that creates new session, and [/sessions](#) endpoint that requests session configuration. You can find both using dev tools.

## Additional requirements

- Project is using version control
- Tests should produce actionable report
- We should be able to run the tests on our machines (tip: we have Docker)
- Preferably, we would like to see tests written in JavaScript (unless other language specified as primary requirement for position). But you can use any programming language and tools you like.
- For the simplicity of the task, you may consider that only Google Chrome browser is supported.

NB: Don't hesitate to contact us if you have any questions or experiencing technical issues (service unavailable / verification flow does not work etc)