



## QA Development Challenge

Duration: 3 days

A credit company requests to have software to help them decide how to reject or approve a money loan request from their customers. This system will help to keep track of all the loan information and help to faster proceed all the requests.

URL: <https://aspireapp.odoo.com>

Login:

Account: user@aspireapp.com

Password: @sp1r3app

The tests that candidate should handle:

1. Login to web application
2. Navigate to `Inventory` feature
3. From top-menu bar, select `Products -> Products` item
4. Create a new Product item
5. From top-left page, click on `Application` icon
6. Navigate to `Manufacturing` feature
7. Create a new Manufacturing Order item for the created Product on step #4
8. Validate the new Manufacturing Order is shown corrected information.

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**Notes:**

- When your project is done, please share with us as a public GitHub / Bitbucket / GitLab repo.
- README.md should contain all the information that the reviewers need to run and use the app.
- Breakdown the requirement as test suites or test cases to explain what you do.
- Spy object by Xpath or CSS Selector only.
- Don't use Cucumber or Katalon.

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**Ideal candidates should be able to:**

- Using Java for scripting the test is required.
- Using the framework is Selenium.
- Proven practical knowledge in writing automation test is PLUS:
  - BDD approach.
  - Page Object Model usage.
  - Applying data-driven in your test.