

GETTING STARTED WITH VISUAL TESTING PREREQUISITES

Machine Setup Instructions:

Follow these steps for setting up your machine:

1. Install JDK 1.8 or JDK 11
2. Based on the browser of your choice, download the corresponding browser driver for WebDriver
3. Clone this git repo
(<https://github.com/anandbagmar/getting-started-with-visualtesting>) on your laptop
4. Open the cloned project in your IDE as a Maven project. This will automatically download all the dependencies
5. Once all dependencies are downloaded, run the following command from command prompt/terminal window:
 - **mvn clean test -Dtest=HelloWorldTest**

Connectivity Check

Instructions for Linux / OSX OS:

Ensure you have connectivity to AppliTools by running the following command in your terminal window:

- `curl -I https://eyes.applertools.com`
- `curl -I https://eyesapi.applertools.com`

If you get an error in the console / terminal window with message such as FORBIDDEN / ACCESS DENIED / PROXY ERROR / etc., then you should try the same commands by providing the proxy details:

NOTE: Based on your network configuration, the --U parameter may need to be specified

- `curl -I -p <proxyUrl> -U <user:password> https://eyes.applertools.com`
- `curl -I -p <proxyUrl> -U <user:password> https://eyesapi.applertools.com`

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Instructions for Windows OS:

Run the following commands in PowerShell window and note the response status code:

- **curl -Method GET** <https://eyes.applitools.com>
- **curl -Method GET** <https://eyesapi.applitools.com>

If you get an error in the console / terminal window with message such as FORBIDDEN / ACCESS DENIED / PROXY ERROR / etc., then you should try the same commands by providing the proxy details:

NOTE: Based on your network configuration, the **-ProxyCredential** parameter may need to be specified

- **curl -Method GET -Proxy <proxyUrl> -ProxyCredential <proxyCredential>**
<https://eyes.applitools.com>
- **curl -Method GET -Proxy <proxyUrl> -ProxyCredential <proxyCredential>**
<https://eyesapi.applitools.com>