Task - 2

Page Object Model (POM) Automation Structure for INVIA_Scenario
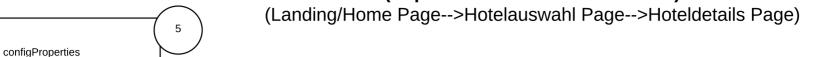**(https://www.ab-in-den-urlaub.de)**
(Landing/Home Page-->Hotelauswahl Page-->Hoteldetails Page)

5

configProperties
URL
userName
password
browser

Environment Variable

6

senMail()
screenShot()
generalFuntions()

TestUtil.java

com.invia.qa.TestUtil

3

BaseClass/ExecutionClass
Pre/Post Condition Actions
Browser open/quite

1.BaseClass.java

2.BrowserFactory.java
InitiateBrowser()
pageLoadTime()
deleteAllCookies()
get(url)

com.invia.qa.baseClass

4

DB /
TestData.xlsx

Test Data

Details

1.Individual Pages -
Elements / Methods()

2.TestCases of the
individual pages

3.BaseClass - For
Execution/ Preconditon

4.Test Data - Excel / DB

5.Environment Variable

6.TestUtilities

7.Test Reports

1

HomepagePO.java

1.PO -WebObject / WebElements
2.Features -Actions / Methods

clickAngebotesuchen()

HotelauswahlPO.java

1.PO -WebObject / WebElements
2.Features -Actions / Methods

clickZudenAngeboten()

HoteldetailsPO.java

1.PO -WebObject / WebElements
2.Features -Actions / Methods

com.invia.qa.pages

2

HomePageTest.java

1.TestCases
2.TestNG annotations

HotelauswahlTest.java

1.TestCases
2.TestNG annotations

HoteldetailsTest.java

1.TestCases
2.TestNG annotations

com.invia.qa.tests

7

HTML /
TestNG /
XML report /
Extent report

Test Report: Pass/Fail

Boopalan
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