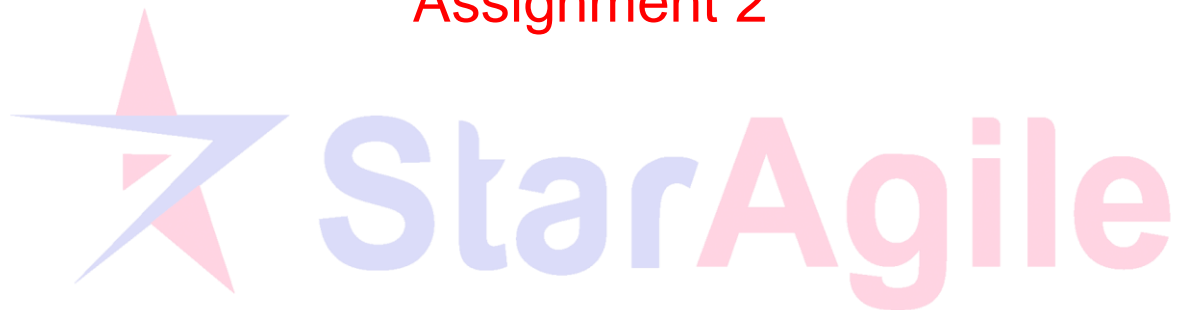


# DevOps Certification Training

## Application Development Fundamental Assignment 2



B&B is a product-based company and is a market leader in electronic items, they would like to introduce a new product in the market, Solar Calculator, which works on solar power. You have been hired as a developer to develop a Console based Calculator application, which can be installed on Solar Calculator and tested.

You are required to do the following items :

1. Create a Java Project.
2. Create a class Calculator.java
3. Write 4 public methods for (Sum, Subtract, Multiply, Divide).
4. Each method takes 2 integer values as input.
5. Read the input from the Console.
6. Write the main method to read 2 input values from terminal
7. Call all the methods and print the output of the methods
8. Import the JUnit jar.
9. Write the JUnit testcases for each of the 4 methods
10. Run the test cases to validate the method output.