

Assessment Cover Page

Learner name		Assessor name	
		Dean Lewis	
Date issued	Completion date		Submitted on
21/03/2019			
Course		Project name	
Non-Regulated Level 2 DevAcademy Programme Bristol		Java Programming	

Scenario		
<p>For this assessment you will be creating a simple command line Java application. The application to be made is a simple banking program that will allow the user to log in to their account, check the balance of their account and make 'deposits' and 'withdrawals'.</p> <p>Users should also be able to navigate between the different accounts that they have, this should include a current account, a joint account and a savings account.</p> <p>If possible, you should also implement a way for the user to transfer funds from one account to the other.</p> <p>Once a user has finished with the program they should be able to log out ready for the next user.</p>		
Task no	Task Description	Criteria
1	To aid in the success of your application thorough planning must be completed. You are to create the following planning documents before you begin creating your application: <ul style="list-style-type: none"> → Problem Definition Statement → Class Diagram(s) → Data Dictionary 	N/A
2	<ul style="list-style-type: none"> → Create a simple Java application that meets the requirements of the brief. → Make sure you comment the code to demonstrate your understanding. 	N/A
3	Your program will be submitted via GitHub. Written documentation can be either published as a ReadMe to go with your code on GitHub or a link to your written work should be posted within the readme.	N/A