

# The Big Bank User Guide

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## Introduction

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This help file is about demonstrating the knowledge of creating a help file.

This documentation was made show competency of 'Include a simple Help file based on a Windows forms app' in ICTPRG532 Apply advanced object-oriented language skills.

Created by Conor Lynch CIT185593

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## Getting Started

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In order to properly use this this application please ensure your system matches the system requirements.

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## System requirements

Recommended:

Operating System: Windows  
.NETFramework, Version = v4.6.1

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## About Big Bank

Currently the Big Bank application only has a single in-built account which is account Number: 0. To log into this account place 0 in the adjacent text box

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## Overview of the user interface

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The application The Big Bank only has a few key features with no plans on updates or revisions unless the unexpected happens.

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## form

The form itself contains multiple objects please choose from the following sub-topics

- [Login](#)
- [Account Number](#)
- [Balance](#)
- [Value](#)
- [Deposit](#)
- [Withdraw](#)
- [Logoff](#)

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## Login

The login button takes the number within the Account number textbox and compares it against available numbers.

If there isn't an available number within the bank a message will appear telling you "That account does not exist"

If there is an available number the form provides more access through added utilities

- [Balance](#)
- [Value](#)

- [Deposit](#)
- [Withdraw](#)
- [Logoff](#)

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## Account Number

This textbox is only able to be edited when the user is attempting to login to an account.

When the textbox is editable a integer is meant to be place inside which will then be compared against available accounts.

When the textbox is not editable the number displayed is the account number that the user is currently logged in as..

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## Balance

The Balance textbox can only be seen when the user has logged into an account.

The balance textbox inform the user of the available fund they have at their disposal and can only be changed through the [Deposit](#) button or the [Withdraw](#) button.

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## Value

The Value textbox can only be seen when the user has logged into an account.

The Value textbox inform the user of the amount funds they would like to change through the [Deposit](#) button or the [Withdraw](#) button.

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## Deposit

The Deposit button can only be seen when the user has logged into an account.

The Deposit button checks the Value textbox for a numeric number and then adds that amount to both the banks account and their own account.

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## Withdraw

The Withdraw button can only be seen when the user has logged into an account.

The Withdraw button checks the Value textbox for a numeric number and then compares it against their available funds and the bank available funds if both return that the value is smaller than both the bank funds and the account balance the value is sub tracked from both of those funds.

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## Logoff

The Logoff button is actually the login button but the text is changed.

When this button is pressed the user is logged off and the following are no longer visible

- [Balance](#)
- [Value](#)
- [Deposit](#)
- [Withdraw](#)
- [Logoff](#)

The user then see the same screen as when the application started.

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## Menu Bar

The menu bar contains two menu strip items which contain more menu items within.

- [File](#)
- [About](#)

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## File

The file strip contains two options,

1. The 'Logout' option is only accessible if the user logs into an account and provides the functionality to logout of that account.
2. The 'Exit' option allows the user to exit the application safely.

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## About

The about menu strip item only contains a single item within.

1. The 'Help File' provides access to the help file.

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