Exploratory Test Charter

## Overview

the purpose of the test session is to explore the registration process of paying custom amount of business loan on Tyro merchant App and Tyro Website. To approach this task there will be two tests conducted each will be 15min since the website and the app will be different. The focus will be on finding as much as negative/unhappy scenarios. For this task all users are assumed to complete the account creation, have been verified by Tyro for background & credit check and have taken business loan.

For this testing the method used will be NAME.

## Test 1: Web Based Platform

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| Charter 1 | |
| Explore  With  To discover |  |

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| Charter 2 | |
| Explore  With  To discover |  |

|  |  |
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| Charter 3 | |
| Explore  With  To discover |  |

|  |  |
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| Charter 4 | |
| Explore  With  To discover |  |

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| Charter 5 | |
| Explore  With  To discover |  |

## Test 2: Tyro merchant App

|  |  |
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| Charter 1 | |
| Explore  With  To discover |  |

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| Charter 2 | |
| Explore  With  To discover |  |

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| Charter 3 | |
| Explore  With  To discover |  |

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| Charter 4 | |
| Explore  With  To discover |  |

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| Charter 5 | |
| Explore  With  To discover |  |

## Test Note

## Appendix

I did this using Exploratory Testing Template,

- A short description of the approach you took to your testing.

- A bulleted list of the scenarios you tried.

- A list of testing areas that you would want completed before you would be comfortable

shipping this feature to millions of users. Consider the risks of the feature as you understand

it.

Tips:

- As this exercise is aimed at assessing your exploratory testing approach. There is little value

in continuing beyond the allocated 30 minutes.

- Aim to find as much as negative /unhappy path scenarios.

- Bonus points if you can highlight any security or performance related scenarios.