Testing - US.2B

Project Name: Generative Pre-trained Transformer (GPT) Web Application

Test Document: Product Quality Assurance Testing for the semester 2 2023 delivery

Test Date: [2023/10/15].

Tester: [Chuansheng Zhou].

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**1. Introduction

Product Quality Assurance testing is intended to ensure that GPT Web applications meet the design and performance requirements to satisfy customer needs and provide a superior user experience. This document will document the scope, methodology, test cases, and test plan for the test.

2. Scope of Testing

This test will cover the following areas:

To be determined when the corresponding functionality has been implemented.

3.Overall Test Methodology

This test will be conducted using the following methods:

- Manual Testing:The tester will manually execute the test cases and record the results.

4. Whole Test Plan

This test plan will include the schedule of the test, the test environment and the allocation of test resources.

- Test Environment: NA (Manual Testing)
- Test Resources: NA (Manual Testing)