TEST PLAN FOR:

FOOD ORDERING APPLICATION

GROUP: 37

Changelog

|  |  |  |  |
| --- | --- | --- | --- |
| Version | Date | By | Description |
|  |  |  |  |

# Terms/Acronyms

Terms and acronyms used in the project

|  |  |
| --- | --- |
| Term | Definition |
|  |  |

# Introduction

## Scope

The Online Food Ordering System described in this paper was created to fill a specific need in the market by allowing small restaurants to offer their clients an online ordering option without having to invest a significant amount of time and money in custom software development. The technology, which is extremely adaptable, enables restaurant personnel to effortlessly manage site material, most notably the menu, via a user-friendly graphical interface.

### In Scope

### Out of Scope

## Quality Objective

## Roles and Responsibility

# Test Methodology

## Overview

## Test Levels

## Bug Triage

## Suspension Criteria and Resumption Requirements

## Test Completeness

# Test Deliverables

# Resource & Environment Needs

## Test Environment

## Testing Tools

Test case number 1:

Test priority:

Module name:

Test title:

Description:

Test designed by:

Test designed date:

Test execute by:

Test execute date:

Pre-conditions:

Dependencies:

Post-conditions:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Step | Test steps | Test data | Expected Result | Actual Result | Status |
|  |  |  |  |  |  |

Notes:

Bug report

|  |  |
| --- | --- |
| ID |  |
| Name |  |
| Reporter |  |
| Date |  |
|  |  |
| Summary |  |
| URL |  |
| Platform |  |
| Operating System |  |
| Browser |  |
| Severity |  |
| Assigned to |  |
| Priority |  |

|  |
| --- |
| Description: |

|  |
| --- |
| Steps to reproduce: |

|  |
| --- |
| Expected Result |

|  |
| --- |
| Actual Result |

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| --- |
| Notes: |