

Cake Delight

Test Plan Document

1) Test Plan Identifier:-

- Cake Delight 1.0

2) Introduction:-

- Cake Delight is a online store of delicious and beautiful cakes.
- This store was started by Mrs. Fatima Khan in 2005.
- Since 2005, She dedicated in providing a wide variety of custom cakes from birthdays to weddings in the Bay Areas.
- The store located in the heart of Livermore Downtown.
- This custom bakery welcomes walk-ins with gourmet cupcakes and other mouth-watering dessert items.

3) Reference:-

- Google.

4) Test Item:-

- We will test the Wedding And Custom Cakes Module.

5) Features to be tested:-

- Features to be tested of Wedding And Custom Cakes Module are following:-

1.Gallery:

- Baby Shower Cakes
- Birthday Cakes
- Wedding Cakes
- Baptism Cakes
- Childrens Cakes

2.Flavors:

- Cake Flavors :
- Cake Fillings:
- Cake Icings :

3.ToOrder:

- Our Website Link

4.RequestaQuote:➤Send Quote

6) Features not to be tested:-

- Features not to be tested of Wedding And Custom Cakes Module are following:-

1.WeddingAndCustomCakesModule:-

a)Gallery:

➤Image of selected cake

b)To Order :

➤Steps Of Order Information.

c)Request a Quote:

➤Uploaded image of cake

2.HomeModule:

➤Place Online Order

3.DessertMenuModule:➤Items Of Dessert

4.ContactUsModule:

➤Blog

➤Reviews

7) Test Approach:-

- Here we perform System Testing on Wedding And Custom Cakes Module Functionality.
- The test approach we are using here is Manual Testing.
- To Test Wedding And Custom Cakes Module Functionality, we are using the Black Box testing method.

8) Test Environment :-

- Software Resources which we need to run the project build are:
 - a) Windows 7
 - b) Internet Explorer
 - c) Firefox Browser
 - d) Google Chrome
- Hardware Resources which we require to run the project build are:
 - a) Hard disk- 1TB
 - b) RAM- 8GB
 - c) Internet Connection with 72 Kbps Modem
 - d) Processor- intel core i5.
- Here we require Apache web server and ORACLE Database.

9) Test Deliverable:-

- We develop following documents, when we test the software:-
 1. Test Plan Document: -
 2. Test Scenario Document: -
 3. Test Case Document: -
 4. Defect Report Document:-

10) Item Pass /Fail criteria :-

- The Condition for item pass/ fail Criteria is following such as
 1. All test cases should be executed (i.e., 100% Test Coverage) and

required quality should be achieved.

11) Suspend / Resume Criteria:-

●Testing activities will be Suspend when:-

1. Internet Connection Lost.
2. Electricity Issues
3. System Crashed.

●Testing activities will be Resume when:-

1. Internet Connection Problem Sortout.
2. Electricity Issues Resolved.
3. System Started Working.

12) Staffing and Training:-

●We provide trainings to staff which is required are :-

1. HTML
2. CSS
3. JavaScript
4. ASP.NET
5. ORACLE Database.

13) Schedule:-

●The duration and activities are as follows:

Sr. No	Name Of the Activity or Task	Duration (In Days)	Data Range
1.	Test Analysis	2	01/10/18 – 02/10/18

2.	Test Planning	2	03/10/18 – 04/10/18
3.	Test Design	3	05/10/18 – 07/10/18
4.	Test Implementation	5	08/10/18 – 12/10/18
5.	Test Execution	20	03/10/18 – 22/10/18
6.	Evaluating Exit Criteria	1	23/10/18
7.	Test Closure activity	1	24/10/18

14) Roles and Responsibility:-

- The in charge of all activities:

Sr.No	Name of Person	Designation	Responsibilities
1.	Miss. Priyanka	Test Lead	Test Analysis
2.	Mrs. Suvarna	Test Lead	Test Planning
3.	Mr.Vishal	Sr.Tester	➤ Test Designing(for test scenario Document) ➤ Test Designing(For Test Case Document)
4.	Mr. Kartik	Jr. Tester	Test Execution
5.	Mrs. Shreya	Sr.Tester	Evaluating Exit Criteria
6.	Miss. Saumya	Sr.Tester	Test Closure activity

15) Software risk issues:-

1. Hard to Use
2. Performance is very Low (i.e., Slow to response).
3. Incomplete delivery of third party component.
4. Government Policy Change.

16) Risk and Contingencies:-**●Risk:-**

1. Less Time allocated for Testing.
2. Tester left the Company.
3. System Crashed.

● Contingencies:-

1. Extend the time for the testing procedure.
2. Hiring the new testers
For testing
3. Call the technical department for system recovery.

17) Approval:-

- Taking approval from higher authority for test plan document:

Date	Name	Designation	Sign	Remark
1/11/18	Mr. Sreejith	Test Manager		

