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| **Test Case**  **Project Name:** Restaurant Management System | |
| **Test Case ID:** RMS \_TC\_CU001 | **Test Designed by:** Aiza Usman, Ali Shazal, Haseeb Khan |
| **Test Priority:** High | **Test Designed date:** 12/12/2019 |
| **Module Name:** Customer | **Test Executed by:** Aiza Usman |
| **Test Title:** Place Order | **Test Execution date:** 12/12/2019 |
| **Description:**  Testing the place order feature of the system  **Objective:**  To detail all steps required to correctly test the place order feature in the system. |  |
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| **Pre-conditions:**   |  | | --- | | System already started, user is logged in, and appropriate UI already exists. | | |
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| **Step** | **Test Steps** | **Test Data** | **Expected Result** | **Actual Result** | **Status (Pass/Fail)** | **Notes** |
| 1 | Increment random dishes by 1 and submit the order. | Selected dishes | System responds with alert message saying “order placed!” | System responds with alert message saying “order placed!” | Pass |  |

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| Alternate Scenarios |

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| **Step** | **Test Steps** | **Test Data** | **Expected Result** | **Actual Result** | **Status (Pass/Fail)** | **Notes** |
| 1 | Leave all dishes at zero and submit order. | No data. Just click on submit order | System responds with alert message saying ”cannot submit empty order” | System responds with alert message saying ”order placed!” | Fail |  |

**Post-conditions:**

Order is created in the database. Appropriate chefs get the dishes displayed as cards on their screens.