**Title Here (Tag Here)**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. **Purpose**

The purpose of this checklist family is to exercise the <name here> functional area of the [product name here] product. It is the intention of this checklist family that by exercising this (or these) area(s) of the product we will evidence (verification and validation)

* 1. That everything that should be happening and present, is in fact, happening, happening correctly, present and correctly present, and
  2. That nothing that should not be present or inaccurate, is present or inaccurate.

1. **Scope**

This checklist does test <this>, <this> and <this>. This checklist does not test <this>, <this> and <this>.

1. **Assumptions**

The following assumptions were identified and utilized in the construction of this checklist

* 1. Assumption One
  2. Assumption Two
  3. Assumption Three
  4. Assumption Four

1. **Variant Uses**

This checklist can be executed as is for the following functional areas

4.1 Functional Area 1

4.2 Functional Area 2

4.3 Functional Area 3

4.4 Functional Area 4

1. **Definition of Priority Levels**

For the purposes of prioritizing test execution efforts, this checklist is decomposed into the following levels and associated definitions

| Level 1 | Section Definitions |
| --- | --- |
| Level 2 | Section Definitions |
| Level 3 | Section Definitions |

1. **Checklist Coverage Definition**

For the purposes of defining and understand what checklist coverage is addressed based upon Level oriented prioritization

|  | **If One Level** | **If Two Levels** | **If Three Levels** |
| --- | --- | --- | --- |
| Level 1 | 100% | 50.00% (+/- 20%) | 33.33% |
| Level 1,2 |  | 50.00% (+/- 20%) | 66.66% |
| Level 1,2,3 |  |  | 100% |

1. **Criteria for Pass/Fail Statuses**

For the purposes of understanding when a checklist is a candidate for a “Pass” or “Fail” status, the following criteria are defined

* 1. For Individual Level executions

|  | **Pass** | **Fail** |
| --- | --- | --- |
| Level 1 | 98% | 2% |
| Level 2 | 95% | 5% |
| Level 3 | 92% | 8% |

* 1. For Combination Level executions

|  | **Pass** | **Fail** |
| --- | --- | --- |
| Level 1 | 98% | 2% |
| Level 1,2 | 96.5% | 3.5% |
| Level 1,3 | 95% | 5% |
| Level 1,2,3 | 93.5% | 6.5% |

1. **Checklist Body**

| **#** | **Item** | **Status** | **Comment** |
| --- | --- | --- | --- |
| **Section One** | Web Scraper |  |  |
| <tag>1.1 | Web Scraper | Pass | The web scraper was able to successfully collect data from all of the real estate websites that were listed in the checklist. |
| **Section Two** | Property Search Engine | Pass |  |
| <tag>2.1 | Property Search Engine | Pass | The property search engine was able to successfully search for properties based on all of the criteria that were listed in the checklist. |
| **Section Three** | Marketing Materials Generator | Pass |  |
| <tag>3.1 | Marketing Materials Generator | Pass | The marketing materials generator was able to successfully create marketing materials for all of the real estate properties that were listed in the checklist. |

1. **Test Execution Status By Cycle**

| **Who** | **When** | **Build #** | **Level(s)** | **Status (%, Pass/Fail)** | **# Defects Logged** |
| --- | --- | --- | --- | --- | --- |
| Humayun | 22-05-2023 | 1.0 | All | 100%, Pass | 0 |
| Humayun | 22-05-2023 | 1.0 | 1 | 90%, Pass | 0 |
| Humayun | 23-05-2023 | 1.0 | All | 95%, Pass | 0 |