**POLBAN**

**Finance Forecast**

**Test Design Specification for**

**Odoo Forecasting**

***3 July 2018***

**<instructions to reviewers, if appropriate**>

**Approvals Signature Block**

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| **Organization Responsibility** | **Signature** | **Date** |
| *Customer /customer representative* |  |  |
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| *Software Configuration Management Leader* |  |  |
| *User Documentation Leader* |  |  |
| *User Training Leader* |  |  |
| *Testing Manager* |  |  |
|  |  |  |

*The document in this file is adapted from the IEEE Std 829-1998,IEEE Standard for Software Test Documentation, which conforms to the requirements of ISO standard 12207 Software Life Cycle Processes. Tailor as appropriate.*

*Items that are intended to stay in as part of your document are in* **bold***; blue italic text is used for explanatory information that should be removed when the template is used.*

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A test design specification generally has the following structure, in the following order:

1. Test design specification identifier;
2. Features to be tested;
3. Approach refinements;
4. Test identification;
5. Feature pass/fail criteria.

Additional sections may be included at the end. If some or all of the content of a section is in another document, then a reference to that material may be listed in place of the corresponding content. The referenced material must be attached to the test design specification or available to users of the design specification.

# Test Design Specification Identifier

Specify the unique identifier assigned to this test design specification. Supply a reference to the associated test plan, if it exists.

# Features to be Tested

Identify the test items and describe the features and combinations of features that are the object of this design specification. Other features may be exercised, but need not be identified. For each feature or feature combination, a reference to its associated requirements in the item requirement specification or design description should be included.

# Approach Refinements

Specify refinements to the approach described in the test plan. Include specific test techniques to be used. The method of analyzing test results should be identified (e.g., comparator programs or visual inspection).

Specify the results of any analysis that provides a rationale for test case selection. For example, one might specify conditions that permit a determination of error tolerance (e.g., those conditions that distinguish valid inputs from invalid inputs).

Summarize the common attributes of any test cases. This may include input constraints that must be true for every input in the set of associated test cases, any shared environmental needs, any shared special procedural requirements, and any shared case dependencies.

# Test Identification

List the identifier and a brief description of each test case associated with this design. A particular test case may be identified in more than one test design specification. List the identifier and a brief description of each procedure associated with this test design specification.

# Feature Pass/Fail Criteria

Specify the criteria to be used to determine whether the feature or feature combination has passed or failed.

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Document Control

Change History

|  |  |  |
| --- | --- | --- |
| **Revision** | **Release Date** | **Description [list of changed pages and reason for change]** |
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