Version 1.0

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[Note: Documents described in this section are based on the IEEE 829 standard on testing documentation. Note that we omitted certain sections and documents (e.g., the Test Item Transmittal Report) for the sake of simplicity. Refer to the standard for a complete description of these documents [IEEE Std. 829-2008].]

Revision History

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| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 12/1/2013 | 1.0 | Did everything | Nicholas Ward |
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# Test case specification identifier

[The Test Case Specification identifier is the name of the test case, used to distinguish it from other test cases. Conventions such as naming the test cases from the features or the component being tested allow developers to more easily refer to test cases.]

Display List of Clients

# Test items

[This section lists the components under test and the features being exercised.]

Load Clients spinner

# Input specifications

[This section lists the inputs required for the test cases.]

1. Launch MainDataEntry activity
2. Open Clients spinner

# Output specifications

[This section lists the expected output. This output is computed manually or with a competing system (such as a legacy system being replaced).]

1. Activity launched
   1. Client spinner populates
2. Clients spinner opened
   1. List of Clients presented

# Environmental needs

[This section lists the hardware and software platform needed to execute the test, including any test drivers or stubs.]

A dummy xml file in the folder FireAlertScanner on the SD card of the device.

# Special procedural requirements

[This section lists any constraints needed to execute the test such as timing, load, or operator intervention.]

This test should be repeated multiple times with varying amounts of clients, franchisees etc. to be considered effective.

# Intercase dependencies

[This section lists the dependencies with other test cases.]

N/A