# System Identifier
# Test Procedure Specification
Identifier:

# Test Procedure Specification Title

## 1. Test Procedure Specification Identifier.

This Test Procedure Specification shall be referred to by the following identifier:

*Specify the unique identifier assigned to this Test Procedure Specification.*

This Test Procedure Specification specifies the steps for executing a set of test cases identified in Test Design Specification:

*Test Design Specification Identifier.*

Any material referenced in this document should be attached. This document conforms to ANSI/IEEE Std 829-1983, Standard for Software Test Documentation.

## 2. Purpose.

*Describe the purpose of procedure. If this procedure executes any test cases, provide a reference for each of them.*

*In addition, provide references to relevant sections of the test item documentation (for example, references to usage procedures).*

## 3. Special Requirements.

*Identify any special requirements that are necessary for the execution of this procedure. These may include prerequisite procedures, special skills requirements, and special environmental requirements.*

## 4. Procedure Steps.

*Include the following steps, as applicable:*

### 4.1 Log.

*Describe any special methods or formats for logging the results of test execution, the incidents observed, and any other events pertinent to the test.*

### 4.2 Set Up.

*Describe the sequence of actions necessary to prepare for execution of the procedure.*


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### 4.3 Start.

*Describe the actions necessary to begin execution of the procedure.*

### 4.4 Execute Script.

*Describe any actions necessary during execution of the procedure.*

### 4.5 Measure.

*Describe how the test measurements will be made (for example, describe how remote terminal response time is to be measured using a network simulator).*

### 4.6 Shut Down.

*Describe the actions necessary to suspend testing when unscheduled events dictate.*

### 4.7 Restart.

*Identify any procedural restart points and describe the actions necessary to restart the procedure at each of these points.*

### 4.8 Stop.

*Describe the actions necessary to bring execution to an orderly halt.*

### 4.9 Wrap Up.

*Describe the actions necessary to restore the environment.*

### 4.10 Contingencies.

*Describe the actions necessary to deal with anomalous events which may occur during execution.*


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