



## 12.1 Task and Test case example

### 1. Test Scenario example:

Test ID	Test Content	Pre-condition	Test procedure	Measurement item	Pass determination	Test Result
STC Example	Check mount of smack	1. System Power ON 2. Connect the laptop with System	(1) Check the smack-related file system (smackfs) is mounted	smackfs is properly mounted	We can see smackfs is properly mounted in our system	Example: <b>PASS</b> ( Because we can see smackfs is mounted properly <a href="#">smackfs on /sys/fs/smackfs type smackfs (rw,nosuid,nodev,noexec,relatime)</a> as <b>Pass determination</b> cell )

### 2. Task Example:

#### 2.1 Description of task:

Read carefully information in Test Scenario **example** above. Based on information of these cells below in Test Scenario **example**:

- Test procedure
- Measurement item
- Pass determination

You need to know command(s)/ write Script to run as **Test procedure** cell

Understand expected result of each command or script

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You read Description of task. After that you need to research and know that:

- Command for **Test procedure** is: # mount | grep "smack"
- Check The result returns for command above in our system is **Measurement item**
- **Pass determination** is Expected result: [smackfs on /sys/fs/smackfs type smackfs \(rw,nosuid,nodev,noexec,relatime\)](#)



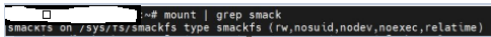
## 2.2 Define Of Done

### Detailed Test case example:

#### General Information :

Field	Content
Test Purpose	Verify that whether the smack-related file system (smackfs) is properly mounted
Precondition	1. System Power ON 2. Connect the laptop with System

#### Detail Test Step:

	Action	Expected Result	
1.	1. On Laptop:  Input this command to check if SMACK is mounted:  # mount   grep "smack"	1. The Result will show the type of Smack is (rw,nosuid,nodev,noexec,relatime) → It is PASS   smackfs on /sys/fs/smackfs type smackfs (rw,nosuid,nodev,noexec,relatime)	