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## Test Result Summary for Calendar Week 50 for Linux Linaro ubuntu Quantal.

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Calendar Week 50: Here is test result summary for Linux Linaro ubuntu Quantal image on following boards:

- 1) ARM Versatile Express A9;
- 2) Samsung Origen;
- 3) TI Panda 4430;
- 4) TI Panda 4460;
- 5) ST Ericsson Snowball.

Synopsis: All Linux Linaro ubuntu Quantal builds for above boards are available. No network connection on Samsung Origen; ST Ericsson Snowball boots failed. Device Tree is unavailable except on Samsung Origen.

### 1. ARM Versatile Express A9 + Linux Linaro Quantal (Column D):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdFNmV3gyZWRGVS12YUhqeW9rdkVZdmc#gid=1>

Only "Halt" & "Device Tree" test failed, all other features work well.

### 2. Samsung Origen + Linux Linaro Quantal (Column C):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdEowNWhZRI1zbDNNVUw1amhXTUdPcVE#gid=1>

No network connection in this image, neither Ethernet nor WiFi works. Also, "reboot" & "halt" doesn't work. Power Management test would hang system when run test "cpuhotplug\_02".

### 3. TI Panda 4430 + Linux Linaro Quantal (Column D):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdEwwZkhrZ1VYUEg2LTIQZzR0RlhzM3c#gid=3>

Data streaming failed in DS-5 due to Gator version mismatch. Device Tree is unavailable, the directory "/proc/device-tree" is empty. All other features work well.

### 4. TI Panda 4460 + Linux Linaro Quantal (Column D):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdEwwZkhrZ1VYUEg2LTIQZzR0RlhzM3c#gid=4>

Exactly same status as TI Panda 4430 test result - "Device Tree" & "DS5 Data Streaming" test failed.

### 5. ST Ericsson Snowball + Linux Linaro Quantal (Column D):

<https://docs.google.com/a/linaro.org/spreadsheet/ccc?key=0AroPySpr4FnEdFJ4X0NjWjJteVIXLVJFShFuOHo1c2c#gid=1>

Same as last week, system boots failed. This blocked all other test cases.

For the previous week (Calendar week 49) summary, please refer to attachment.