Boot Manager Test Cases

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1. Try to open boot-manager from systemsettings.

2. Try to open boot-manager from Kmenu

3. Add a new bootable system

   3.1. For all system options try to left empty the textbox(es) and then observe that they give a warning about it.

   3.2. For Windows give a title and write the partition of related windows system and then click "ok".
   Observe the results with using the below note.

   3.3. Xen or Linux

      3.3.1. Give a title

      3.3.2. Write the partition of related system.

      3.3.3. Write the kernel of related system.

      3.3.4. Write the ramdisk file (initramfs) of related system.

      3.3.5. Write some related boot option.

      3.3.6. Then click "ok".
        Observe the results with using the below note.

   3.4. For memtest give a title then click ok.
   Observe the results with using the below note.

4. Try to change timeout and then observe it with using the below note.

Note:

1. Observe each result from /boot/grub/grub.conf, then restart computer and try each situation.

2. Looking for related partition

   2.1. Execute the following command:

   ```
   # fdisk -l
   ```

3. Looking for kernel and initramfs

   3.1. Execute the following command:

   ```
   # ls /boot
   ```