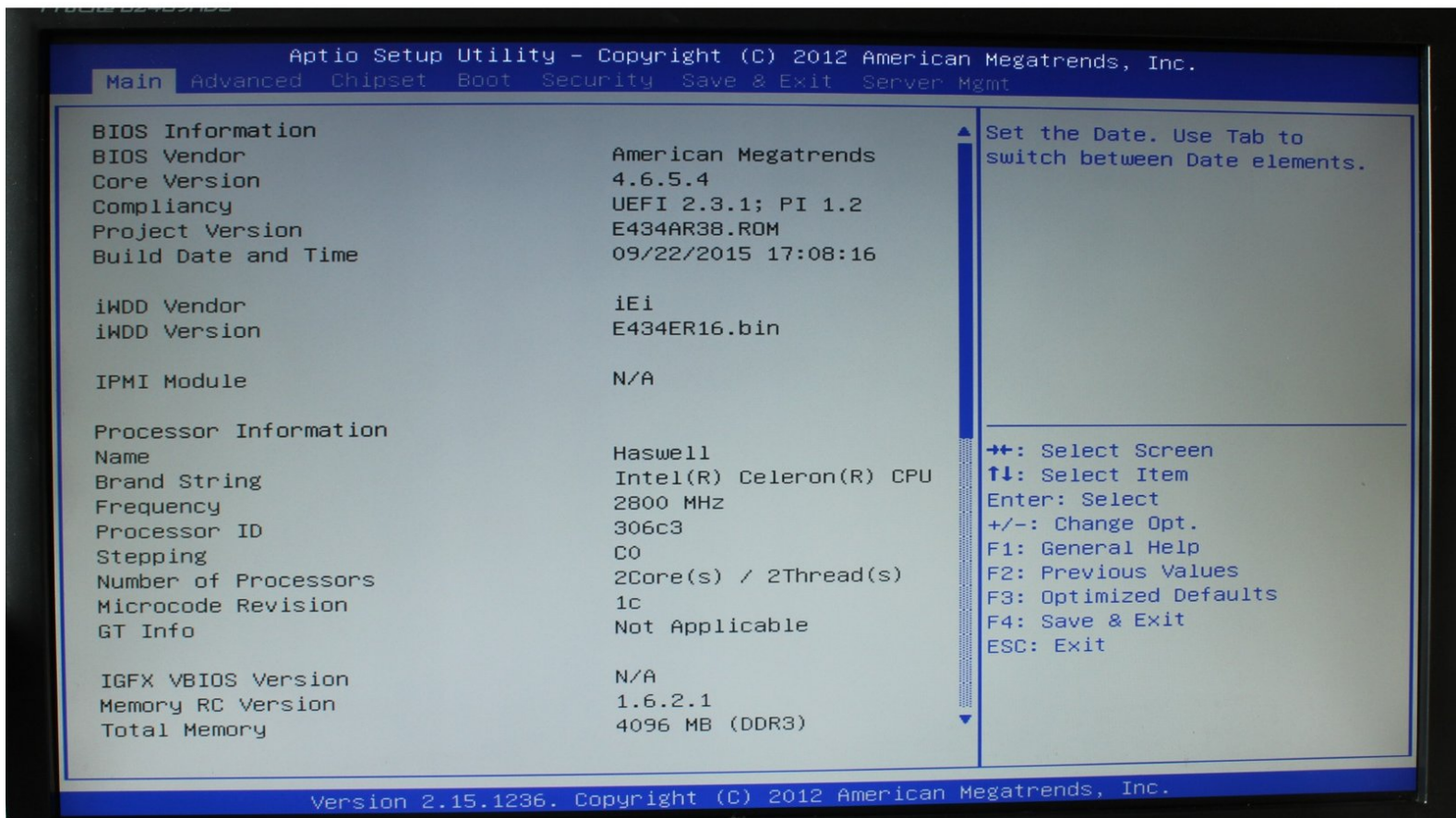


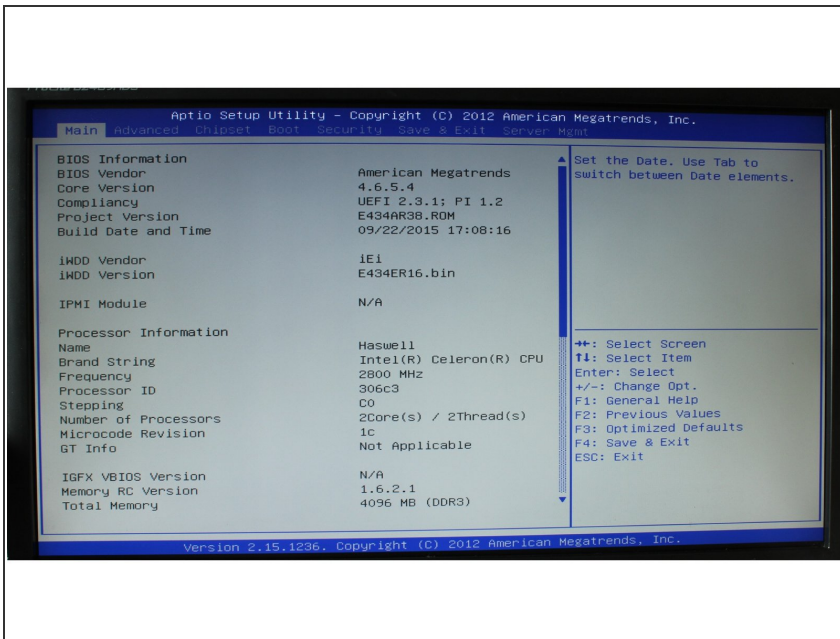


OMLEX MX Terminal – Installation and configuration

Written By: Josef Roupec

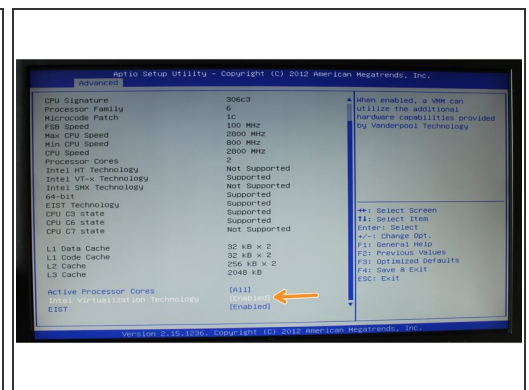
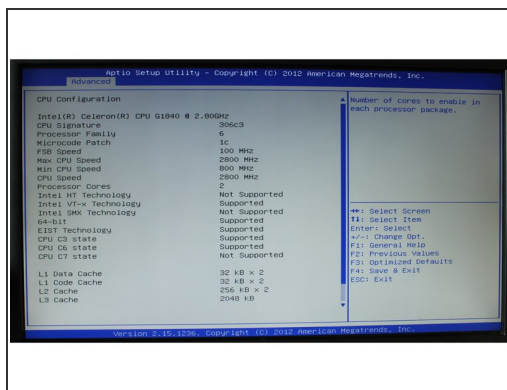
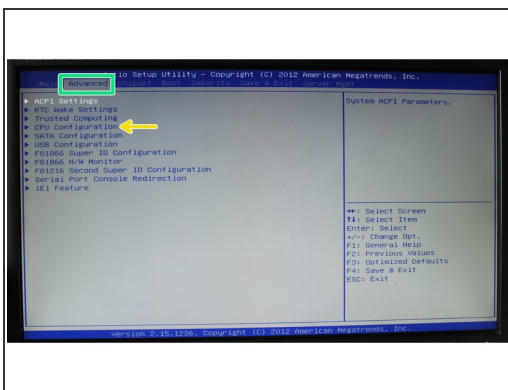


Step 1 — Preparation



- ★ The following point is only for case of BIOS reset
- i OMLEX MX comes with complete and correct BIOS settings
- ★ To enter BIOS on OMLEX MX press *Del* or "Delete" key on the keyboard

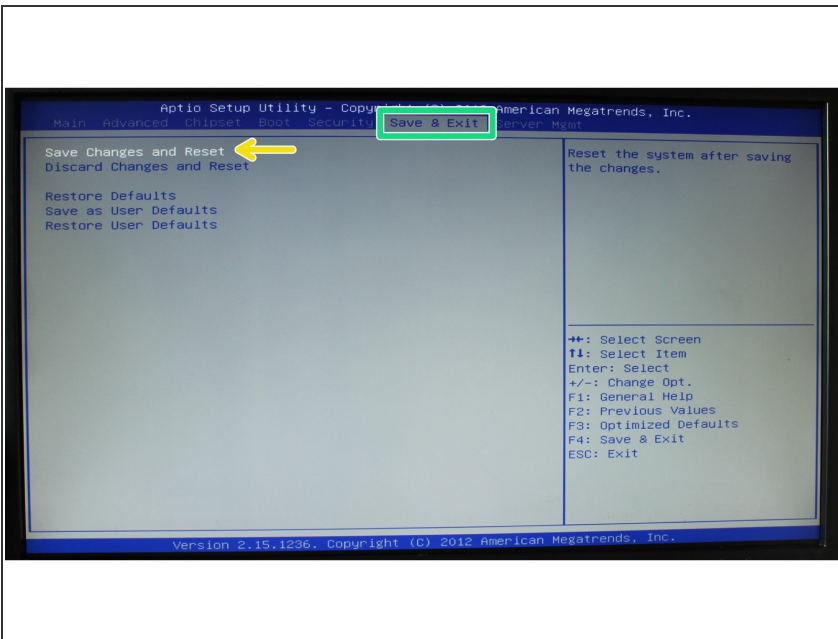
Step 2 — Checking BIOS



- With *right arrow* key select **Advanced**
- With *down arrow* key select **CPU Configuration** and press *enter*
- ★ Then go on bottom of page with *down arrow* key
- Select **Intel Virtualization Technology** and if is **Disabled** change to **Enabled** with *Space* key

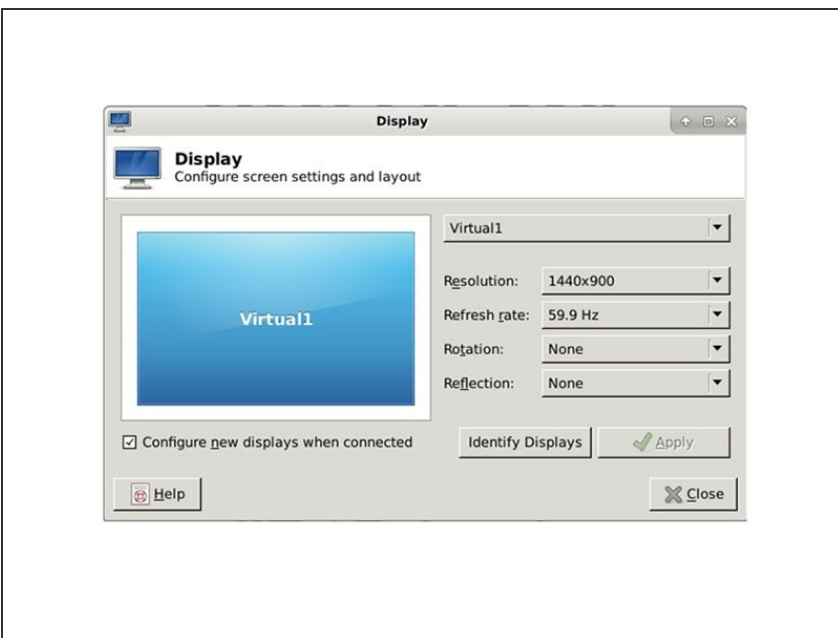
⚠ Press *Esc* to return to the main menu

Step 3 — Save nad Exit



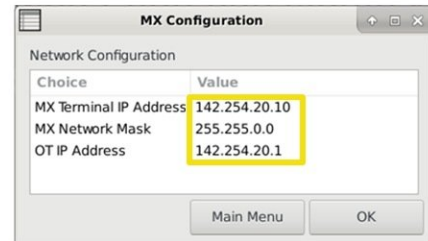
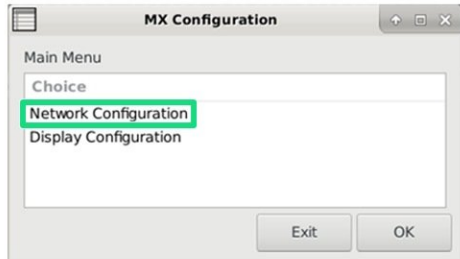
- With *arrow keys* select **Save & Exit**
- Select **Save Changes and Reset** and press two times *enter*
- ❗ Computer will now restart


Step 4 — Screen configuration



- ❗ To configure screen, please connect all displays to the OMLEX MX terminal
- ★ Open window by pressing *Ctrl+Win+D* (*WIN means Windows Key, or Super Key*)

Step 5 — Network configuration




 To open **MX Configuration** move your mouse to the most left monitor to the left bottom corner and click on icon

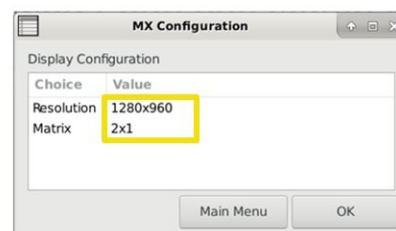
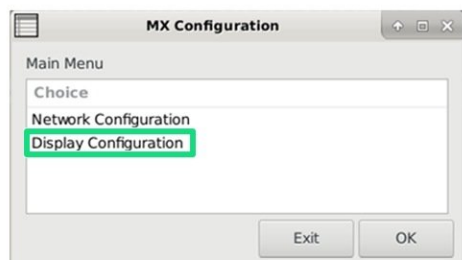
 Icon is hidden wait few seconds for it to appear

● Open **Network Configuration** by clicking on it

● By clicking on **Values** you can edit them

 jak se vrátit do menu? ukládání?

Step 6 — Display Configuration

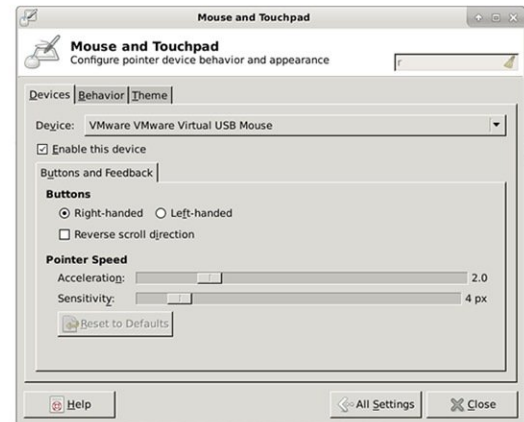
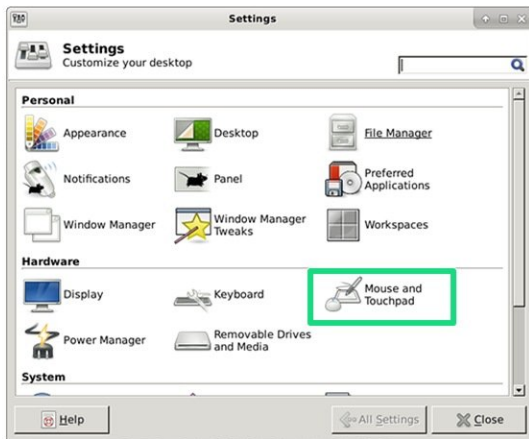


- Open **Display Configuration** by clicking on it

- By clicking on **Values** you can edit them

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Step 7 — Mouse Configuration



✦ Open window by pressing *Ctrl+Win+S* (*WIN means Windows Key, or Super Key*)

● Slect **Mouse and Touchpad**

ⓘ Now you can edit your mouse as you please