1. Please choose a CPU which supports **Intel® vPro technology**

2. Please access to BIOS and set AMT [enabled] and ME [enabled]
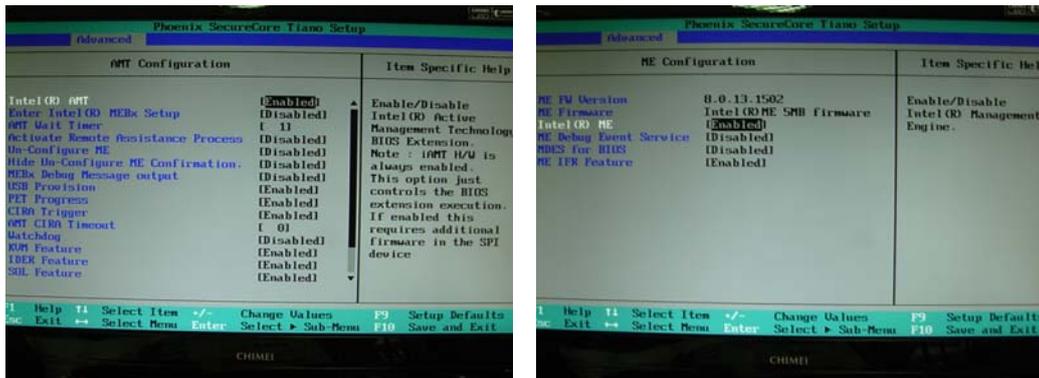
3. Please hit <CTRL + P > while booting up to get into the MEBx settings.

4. The default **password is " admin".**

5. Change to a stronger password. Guidelines for creating a good **Intel® AMT ME password :**

   - The minimum length: 8 characters
   - At least one digit character: 0...9
   - At least one non alpha-numeric character: !,$,~,#,_,+,-...
   - Latin characters: both lower-case (a,b,...,z) and upper case (A,B,...,Z)
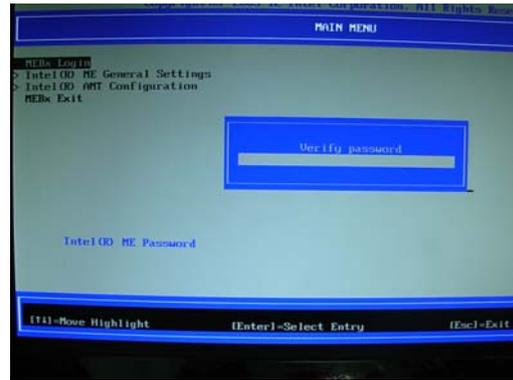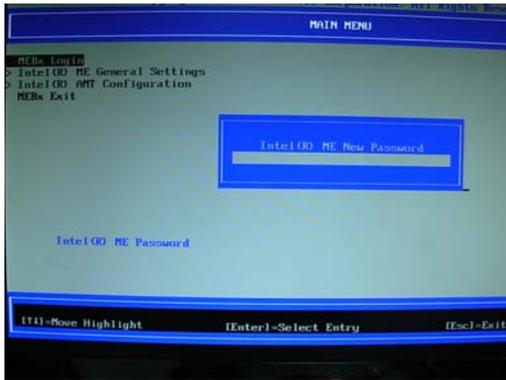
6. Choose **Intel® AMT Configuration**
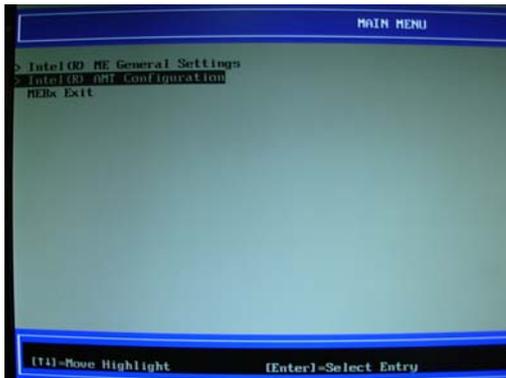
7. Set Manageability Feature Selection [enabled]

Hit < Y > in popup.

8. Select Network Setup

Select TCP/IP Settings

Select Wired LAN IPV4 Configuration

Select DHCP Mode as [Disabled]
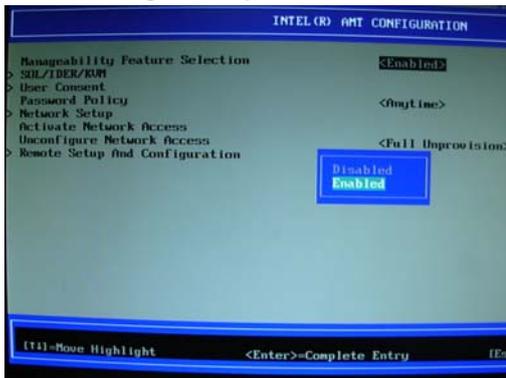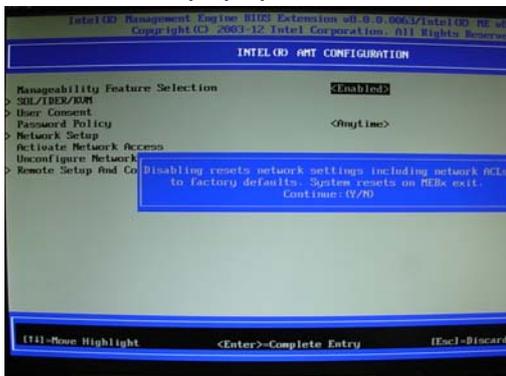
IP address settings for reference
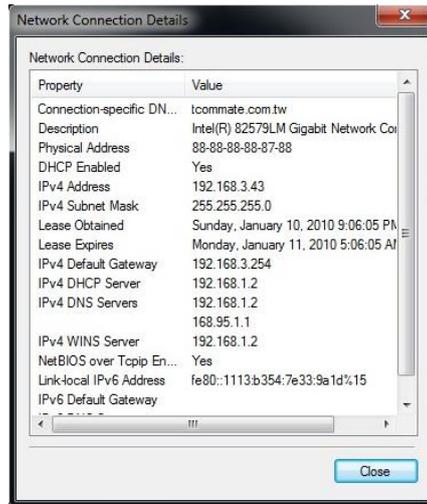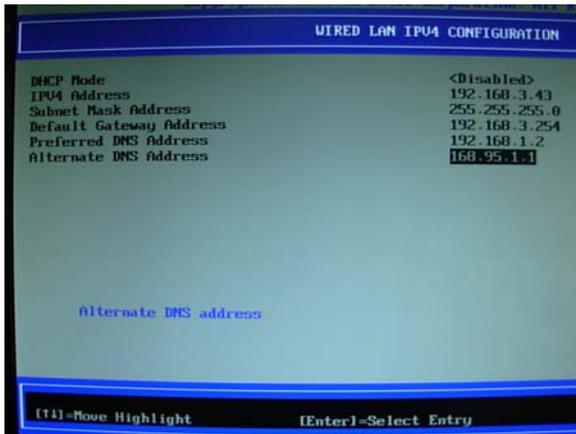
9. Back to Intel(R) AMT Configuration and select SOL/IDER/KVM

Set Legacy Redirection Mode [Enabled]
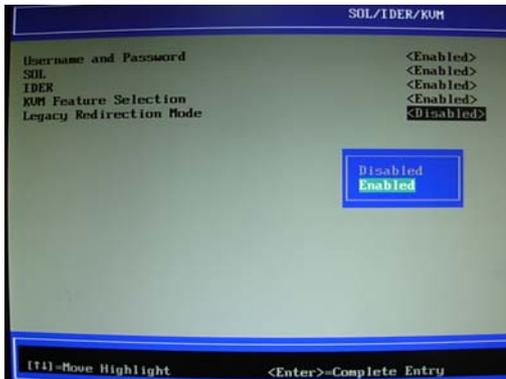
Back to Intel(R) AMT Configuration and select Activate Network Access.

Hit < Y > in popup.

10. Your AMT client is set up successfully then exit MEBx

11. Log in OS(WIN7 32bit) and install MEI_allOS_8.1.0.1265_5M.exe and review event recording

12. Connect to the internet on LAN 82579LM port.

13. Open an Internet Explorer window on your management system and enter http:// ipaddress:16992 in browser's address bar. The ipaddress is the IP Address of client system.

For example as seen below, the full address should be http://192.168.3.43:16992
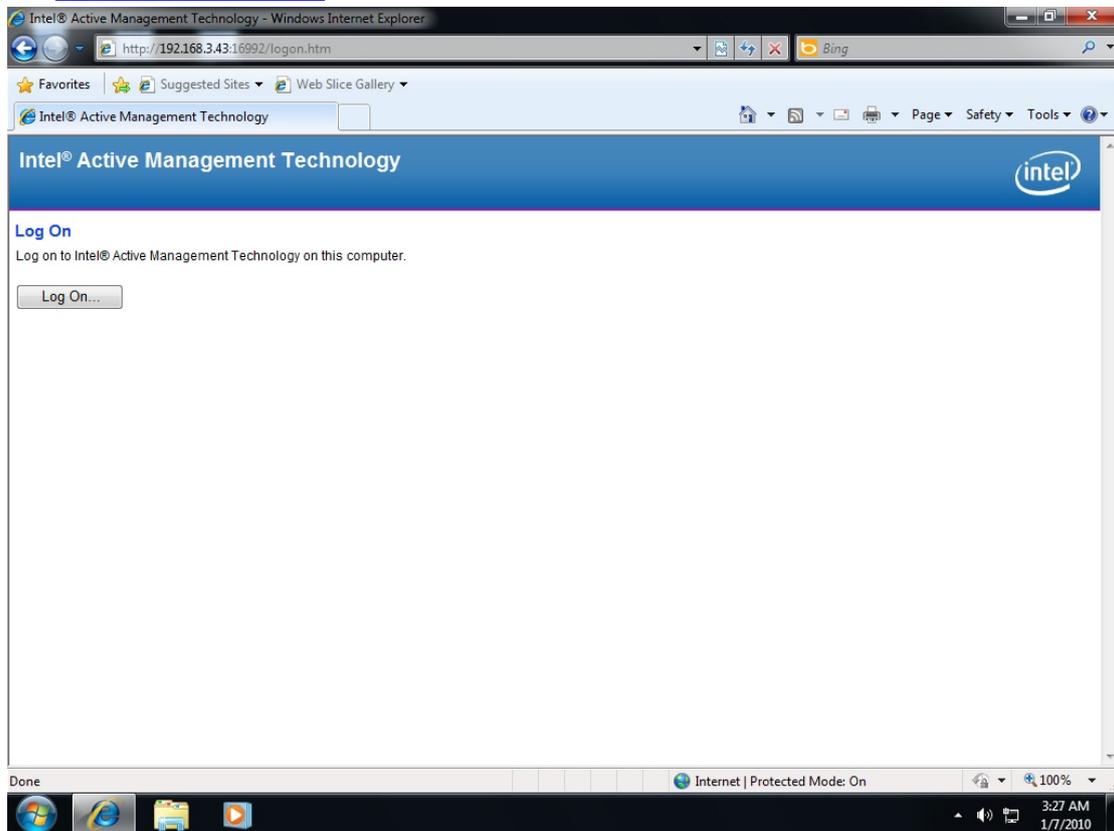
14. **Enter the username and password that you had used for MEBx in the log on window to log into the client.**
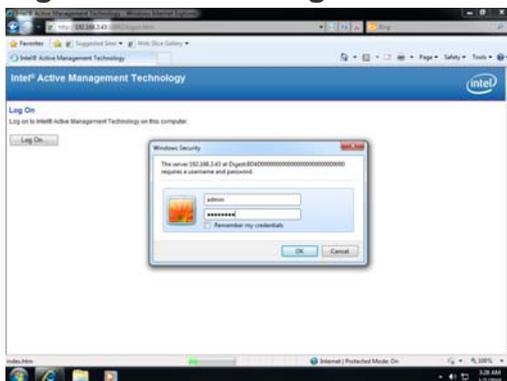
15. Access to **Intel® AMT** web page
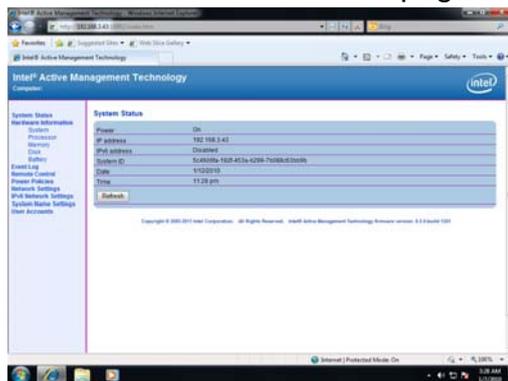
16. For further information about **Intel® AMT feature, please search by** Manageability Developer Tool kit on Intel website.