1.) This function only effects when the BIOS BootBlock section is healthy.
2.) Allow to execute recovery function media: USB storage / ODD.
3.) The recovery media to support Boot function is unnecessary.
4.) Recovery step as follow:
   4.1) Copy the latest BIOS ROM file to the root directory of recovery media
   4.2) Rename the BIOS ROM file to be "**RCVBOOT.CAP**"
   4.3) Insert the recovery device to system and then power on the system
   4.4) Don't do anything during the recovery function to be progress but just only observe the recovery media has been loading or not
   4.5) If the recovery function run normally, then the system will display below message after the recovery function executed 1~3 minutes
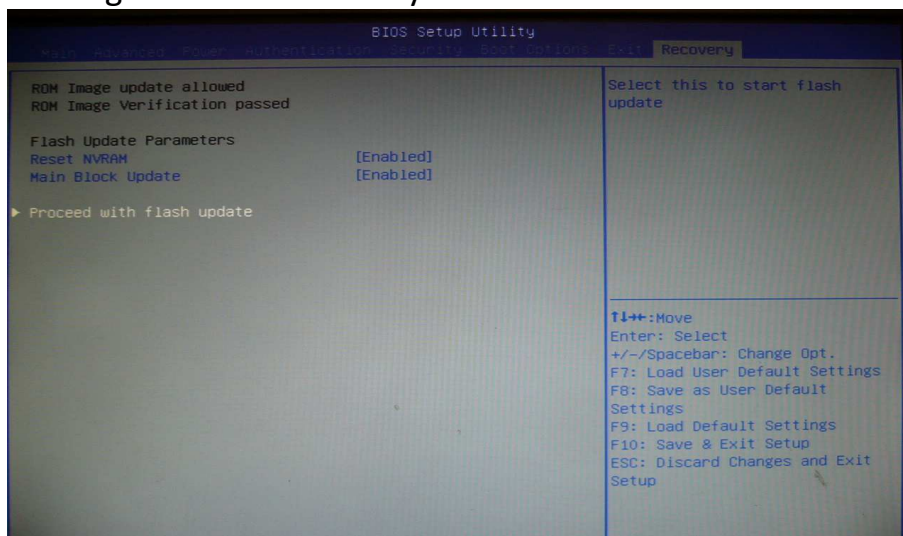

Figure 1: Enter to Recovery.

   4.6) When [**Reset NVRAM**] set as [**Enabled**], it cannot keep DMI data after recovery process completed, such as UUID, Serial Number and so on. Please configure again after reboot if DMI data need to rebuild.
   4.7) If want to keep DMI data, please set [**Reset NVRAM**] as [**Disabled**].
   Please be noticed, it may cause unpredictable error if DMI data have been crashed before recovered.
   4.8) Select [**Proceed with flash update**] to recover BIOS and wait for complete.
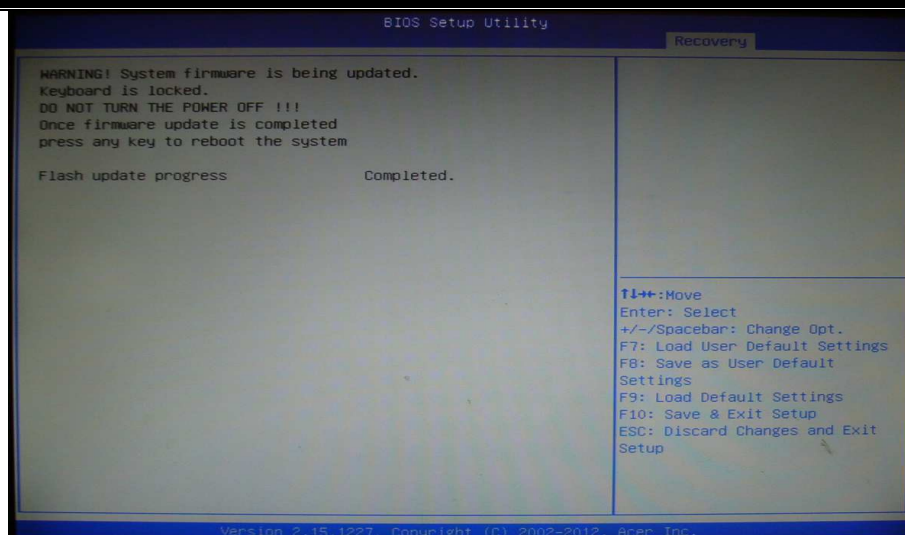
Figure 2: Recovery completed.

4.9)   The system will reboot after press any key.