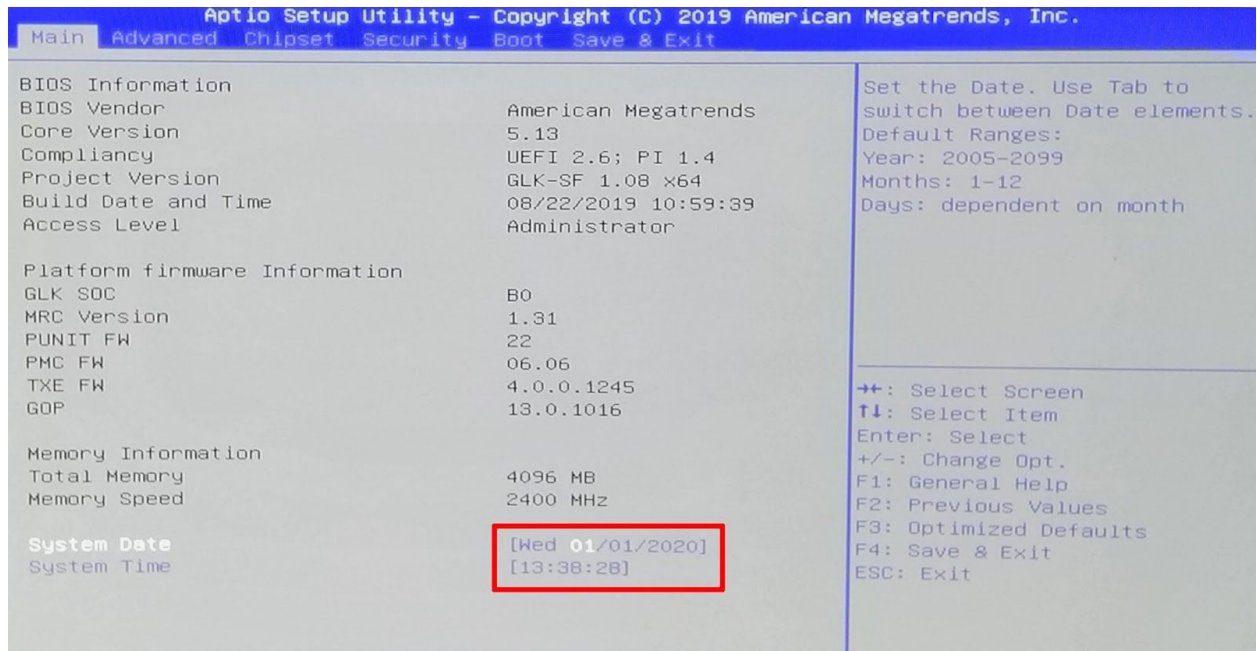
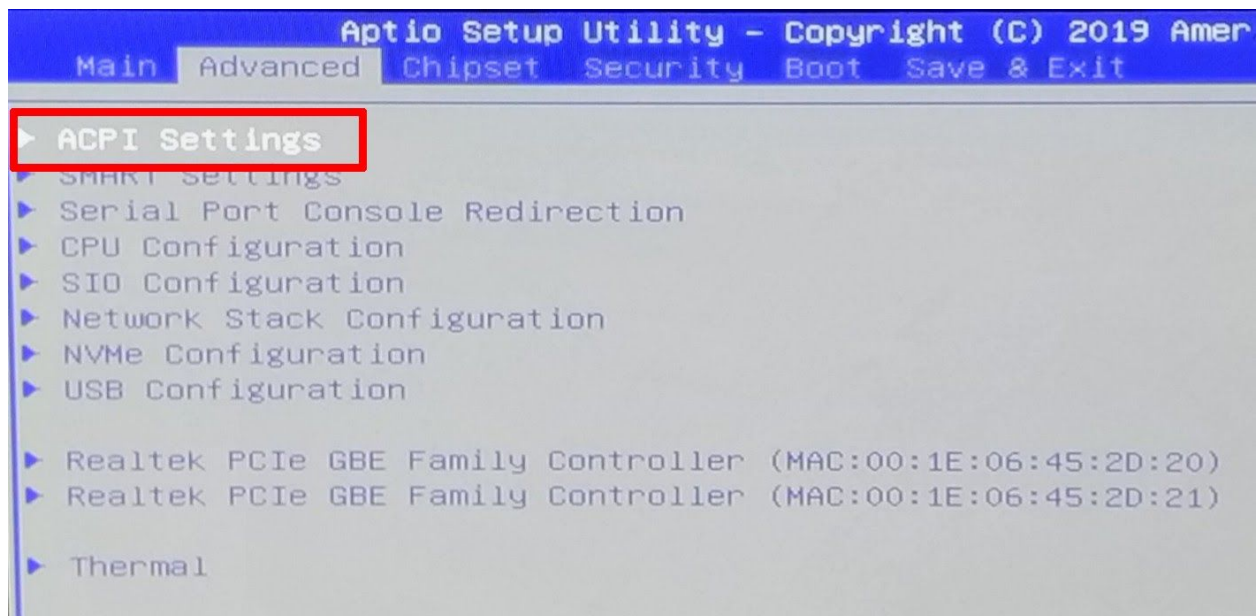


Press **[DEL]** during startup to enter the BIOS

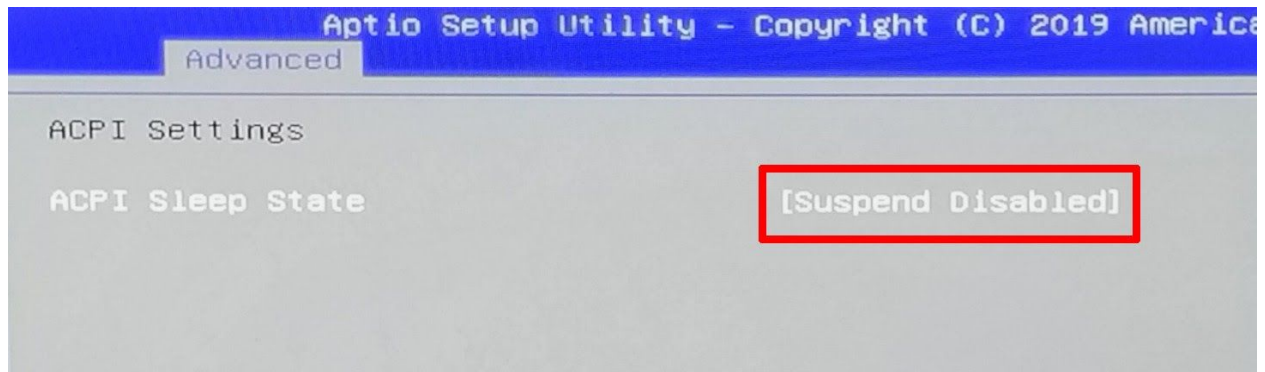
On the main page, **set the time and date:**



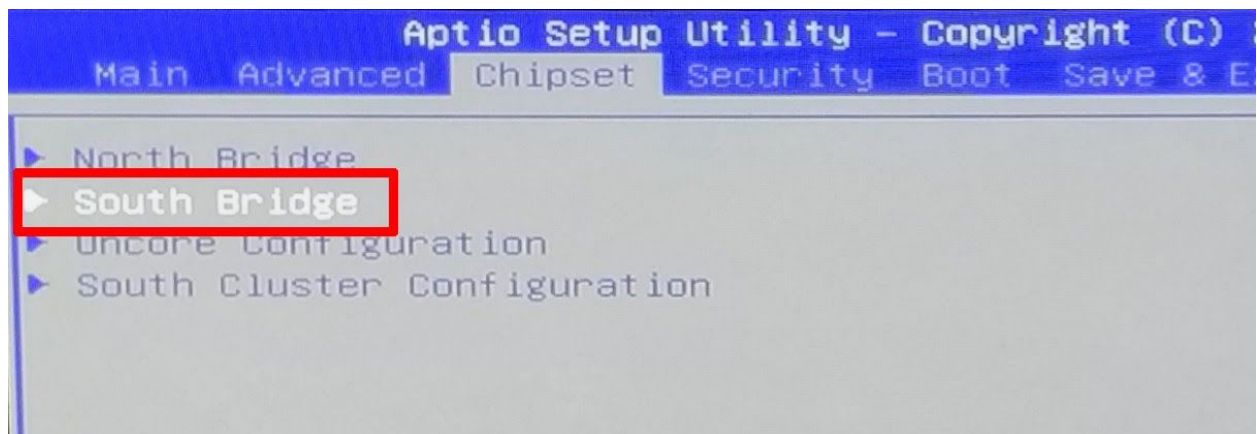
Next, head over to the **'Advanced'** tab and select **'ACPI Settings'**



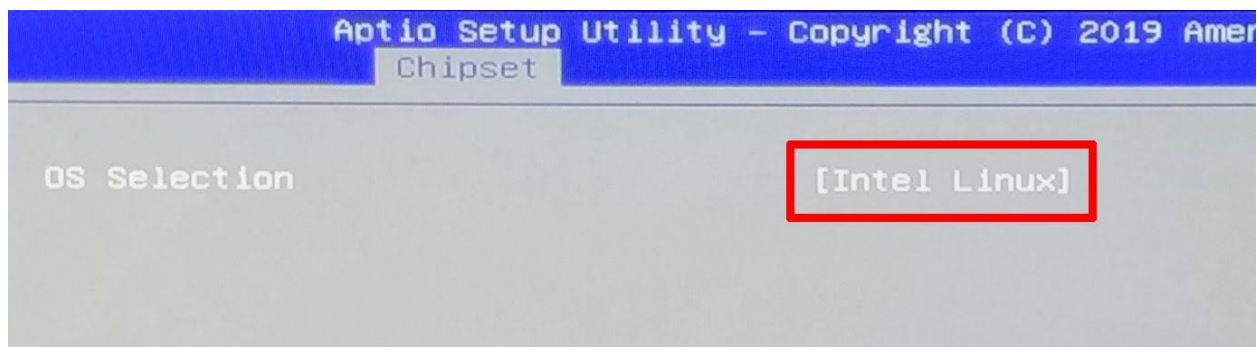
Set ACPI Sleep State to **[Disabled]**



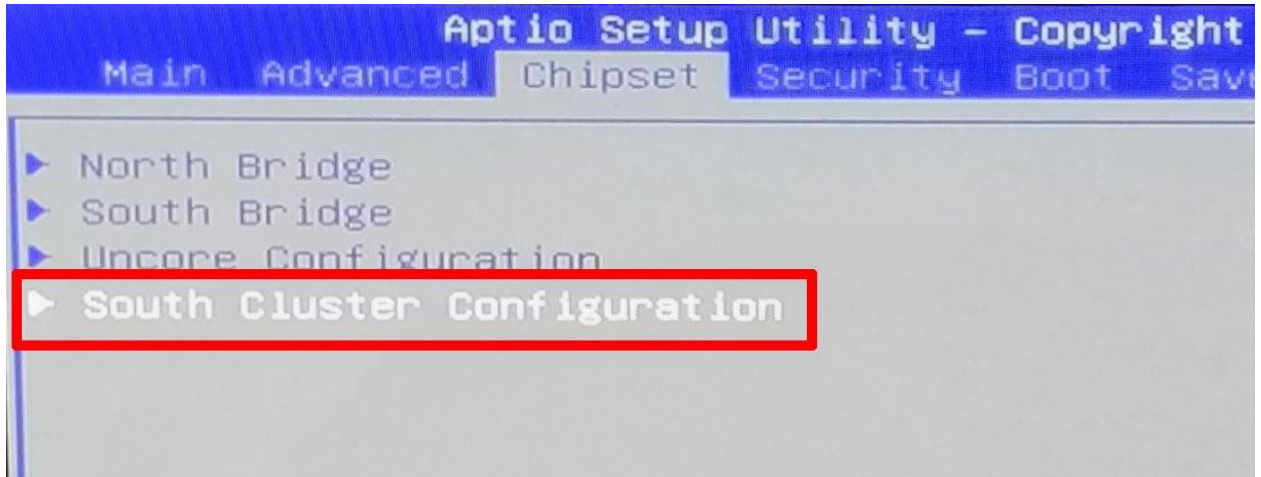
Back out of that menu, head to the **'Chipset'** tab and select **'South Bridge'**



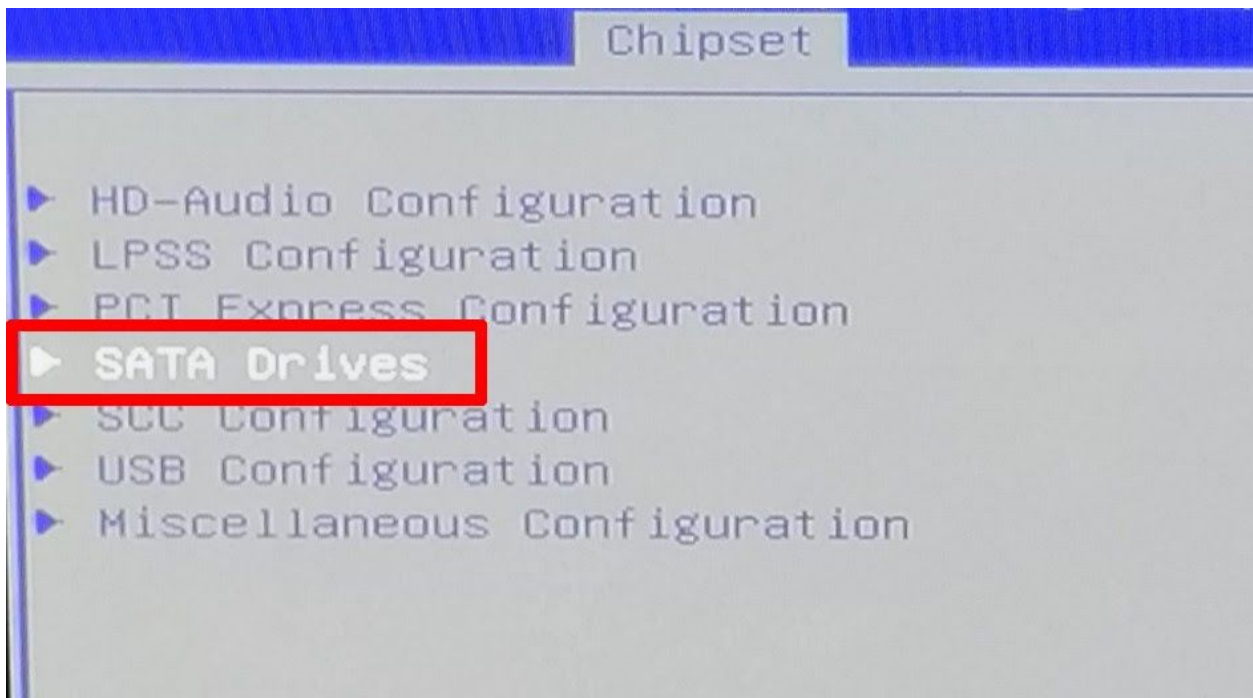
Set **'OS Selection'** to **[Intel Linux]**



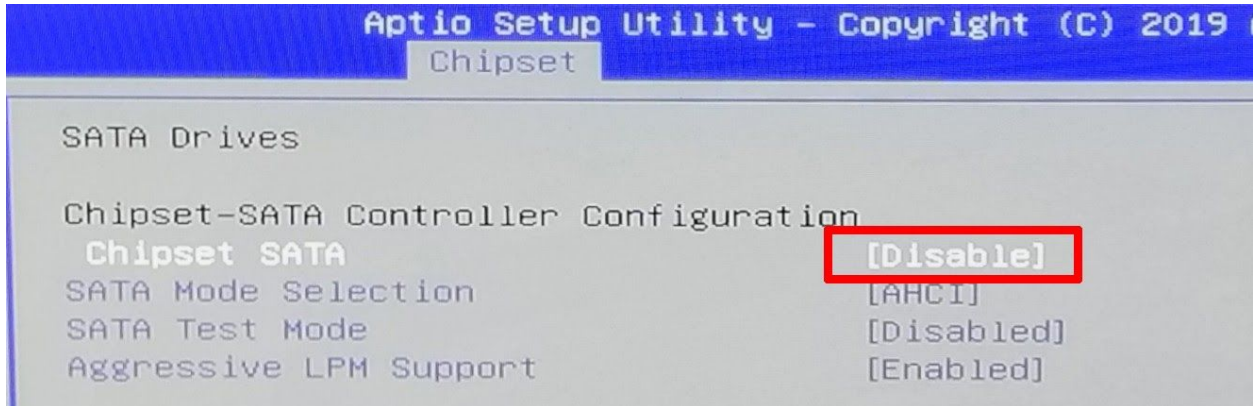
Back out of that menu and select **'South Cluster Configuration'**



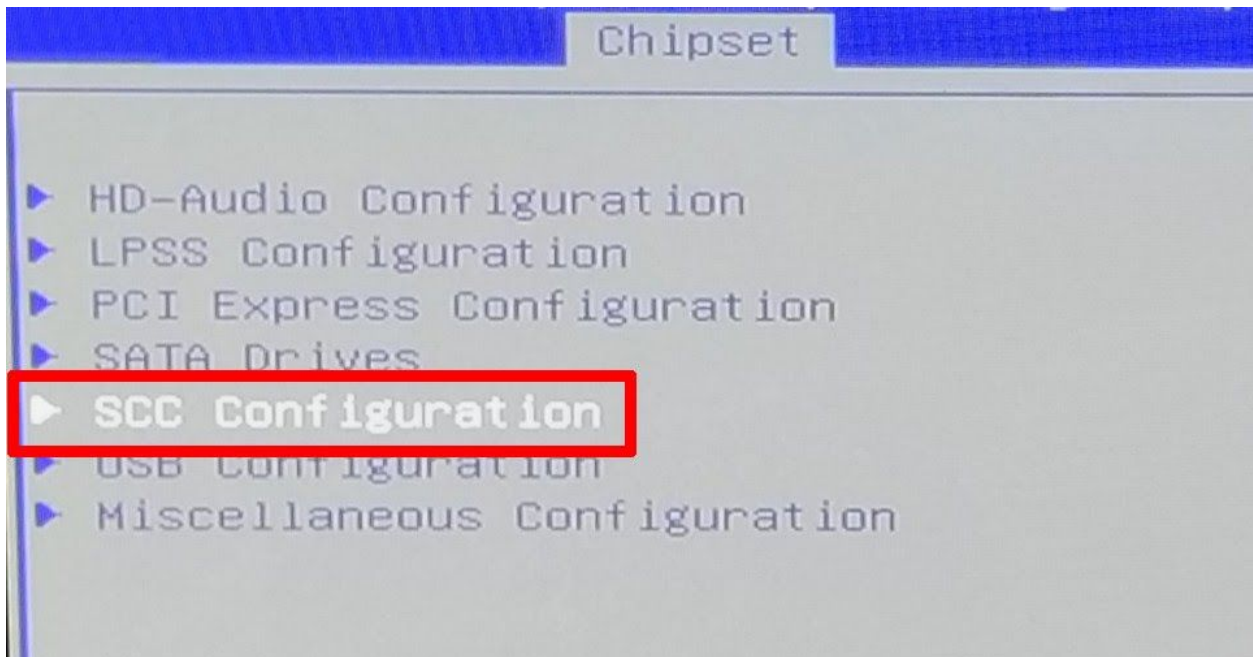
Under that menu, select '**SATA Drives**'



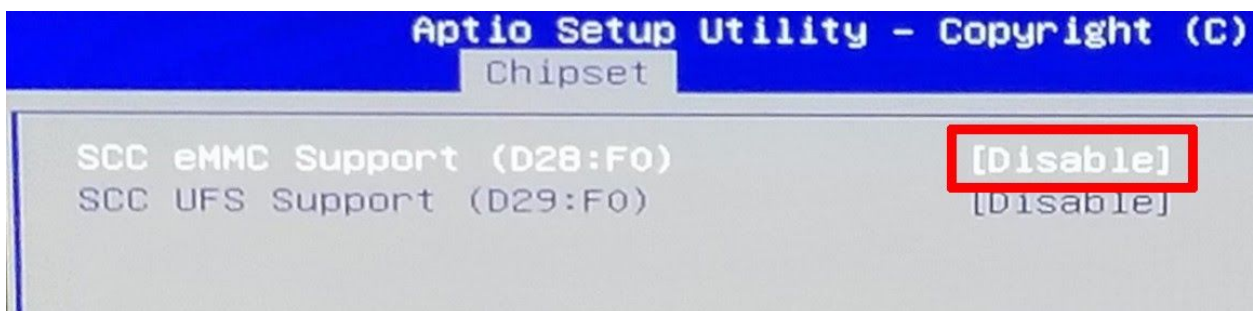
Set '**Chipset SATA**' to **[Disabled]**



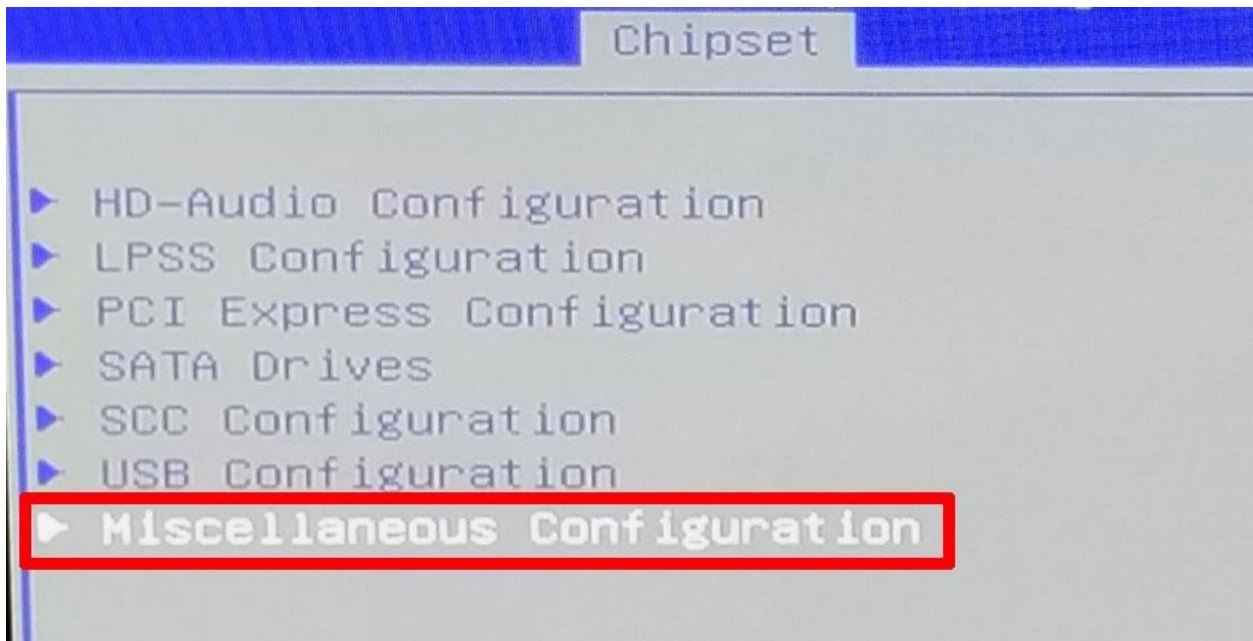
Back out and select '**SCC Configuration**'



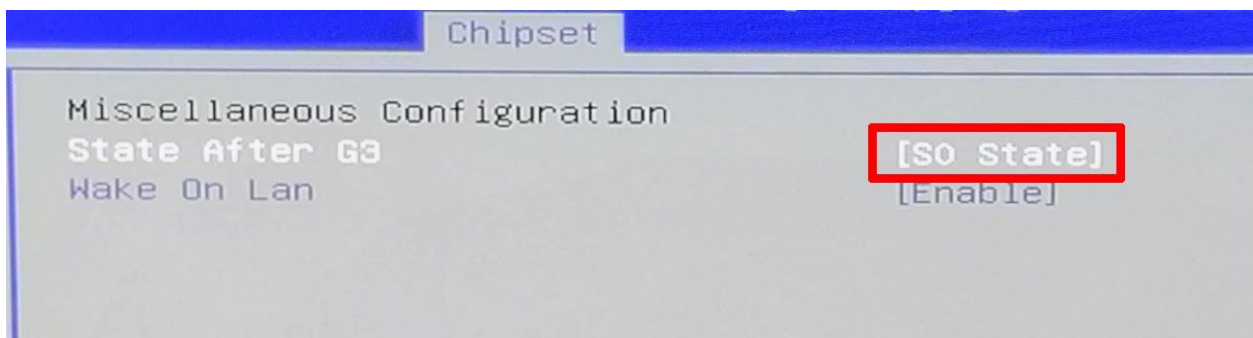
Set '**SCC eMMC Support**' to [Disabled]



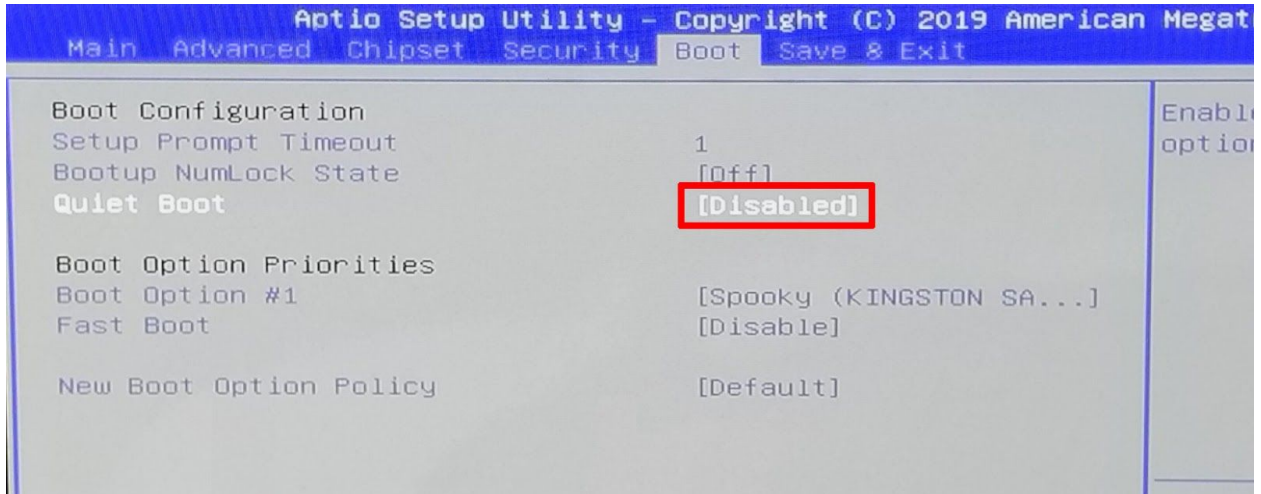
Back out of that menu and select '**Miscellaneous Configuration**'



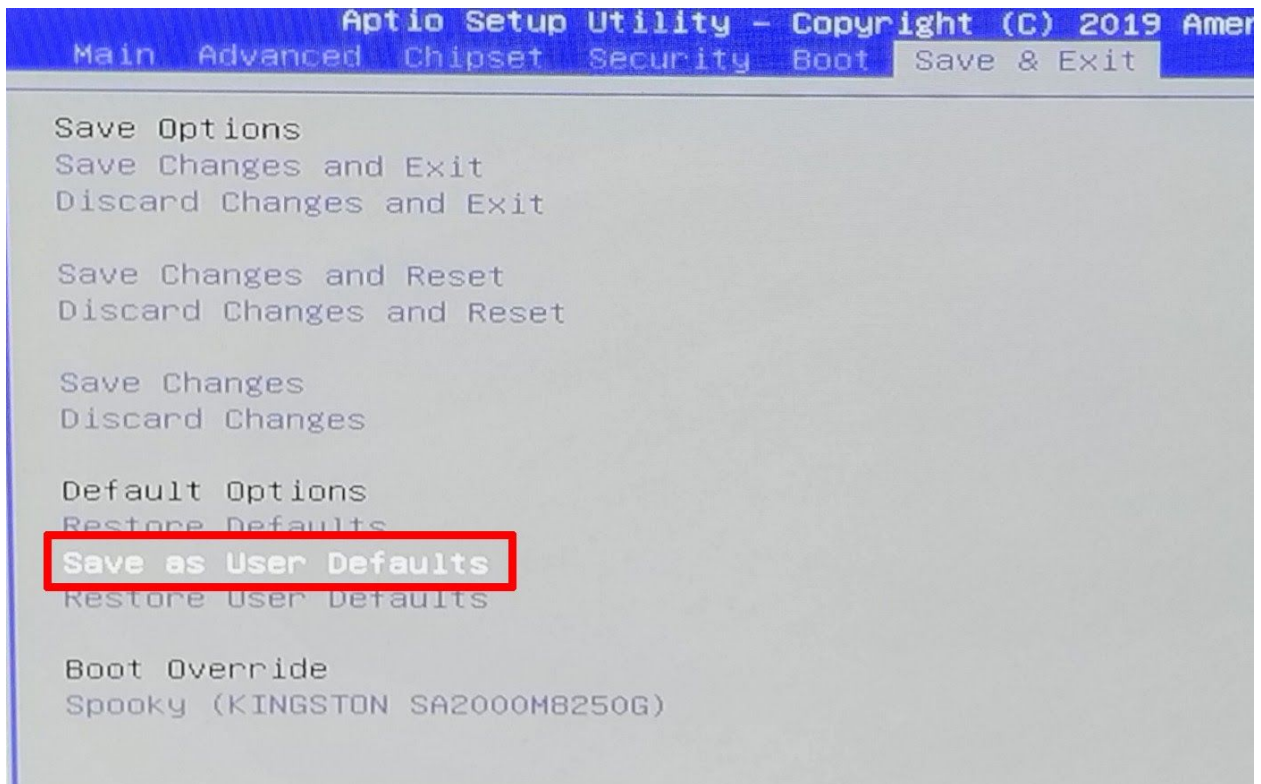
Set '**State After G3**' to [**S0 State**]

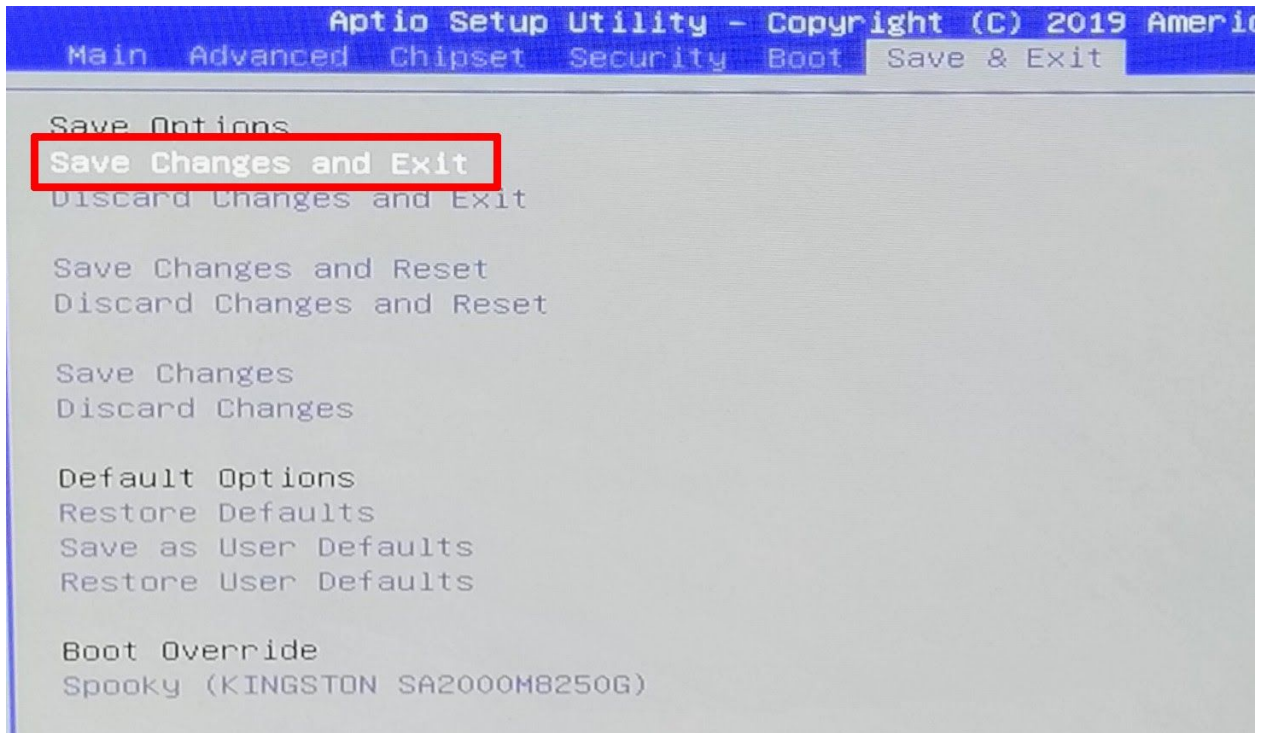


Back out and head to the '**Boot**' tab and set '**Quiet Boot**' to [**Disabled**]



Finally, head to the **'Save & Exit'** tab and **'Save as User Defaults'**, then **'Save Changes and Exit'**





The system is ready for business.