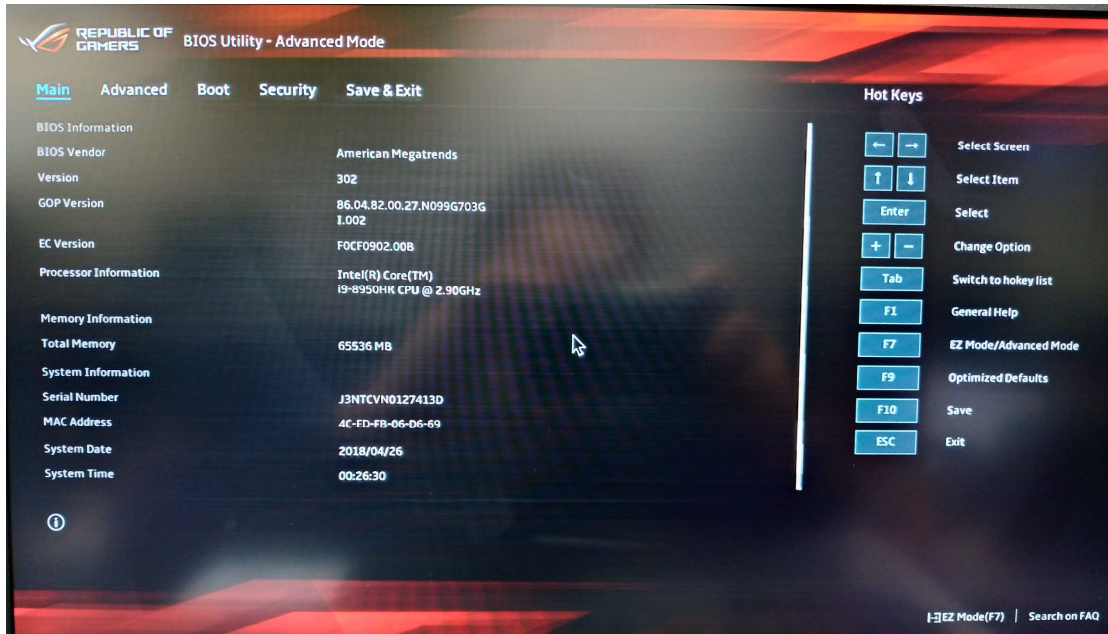
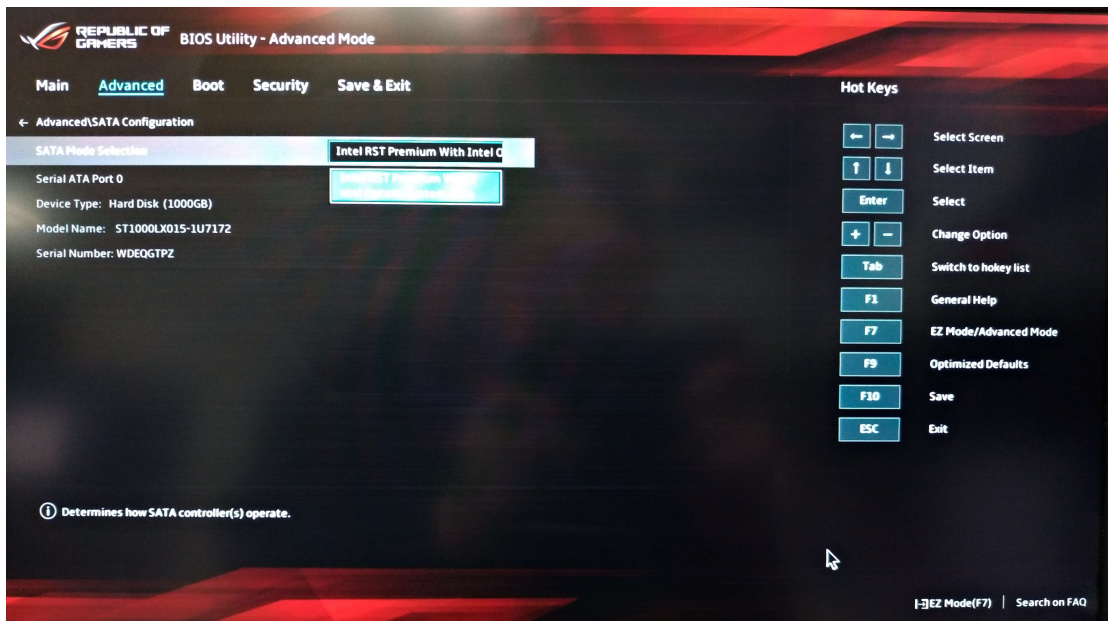


G703GI_GS Raid Volume Setup & Win 10 OPK installation SOP

1. Go to BIOS Menu,

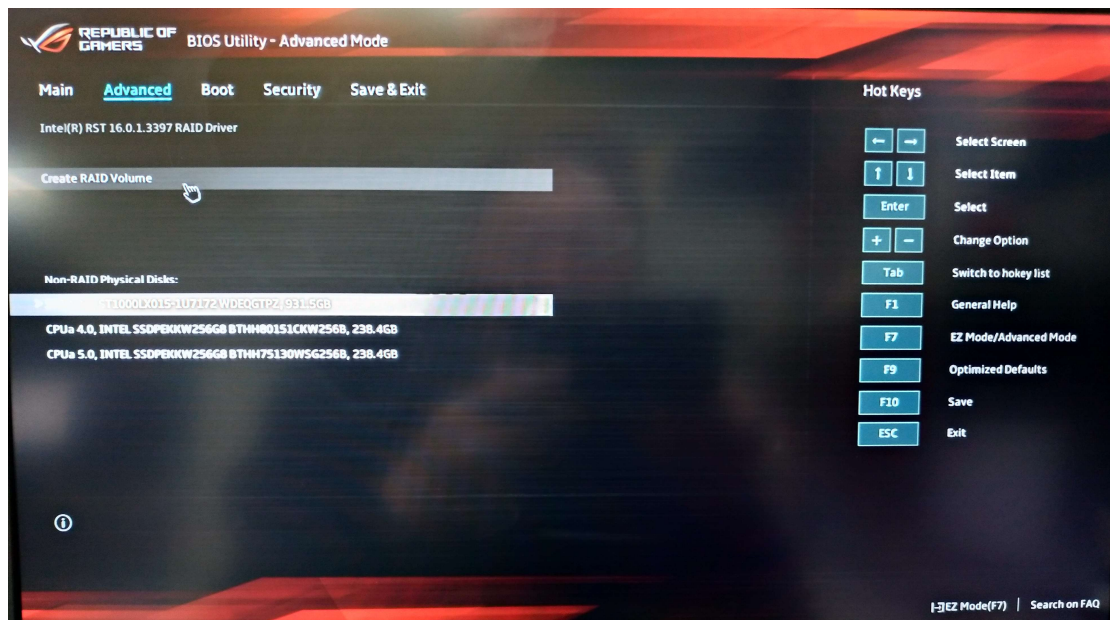


2. Go to Advanced Tab => Sata Configuration => Sata mode Selection
Choose Intel RST Premium with Intel

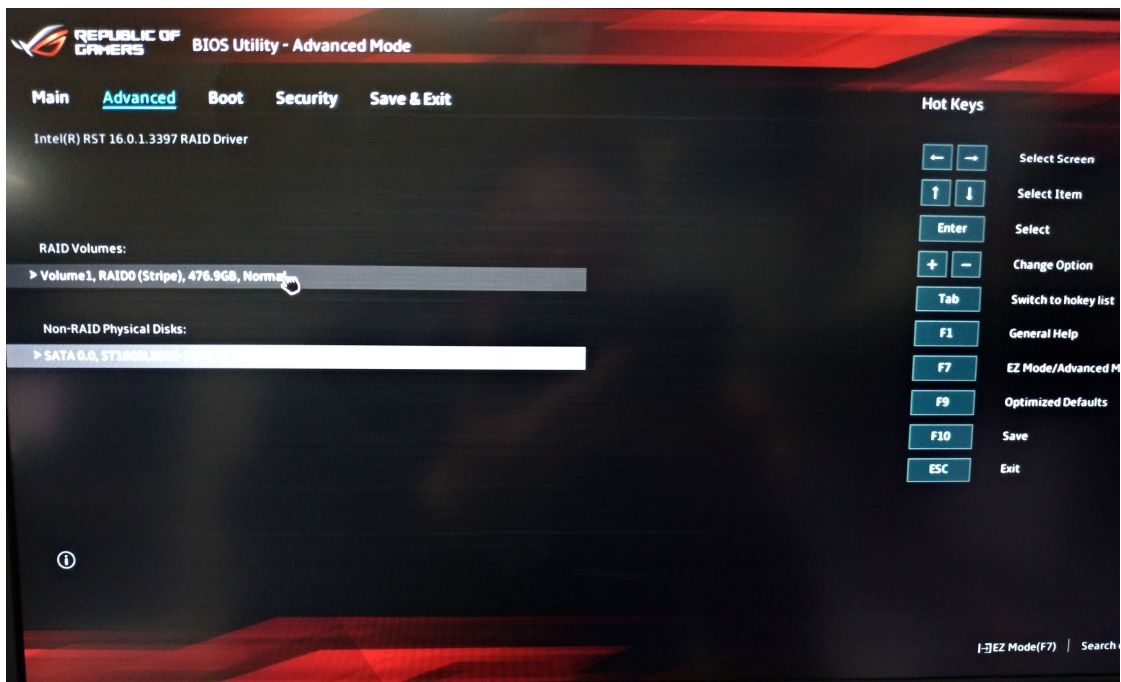
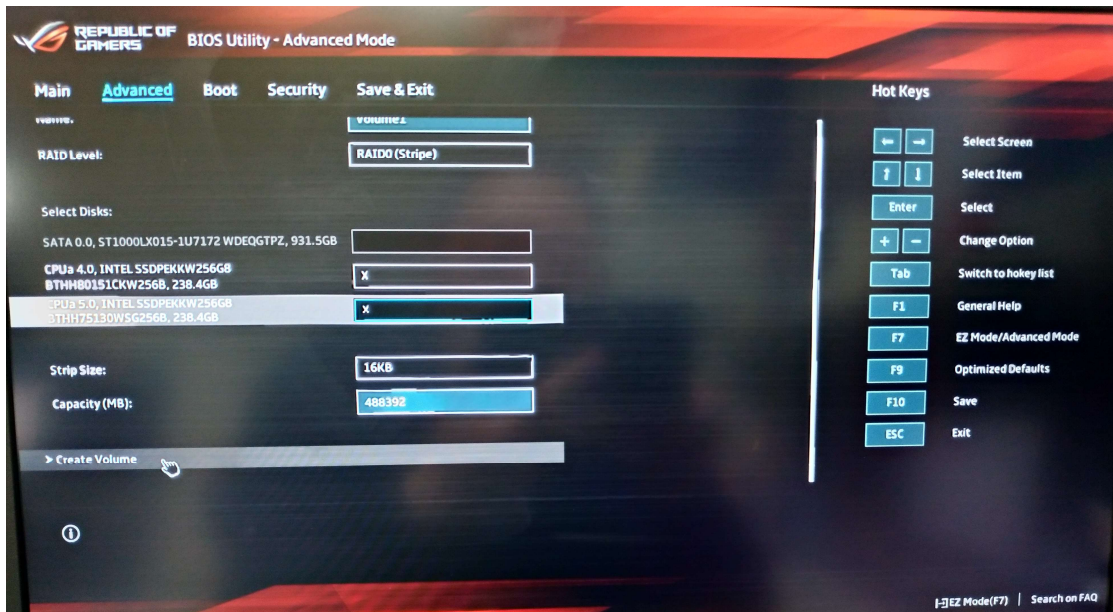


3. Create Raid Volume

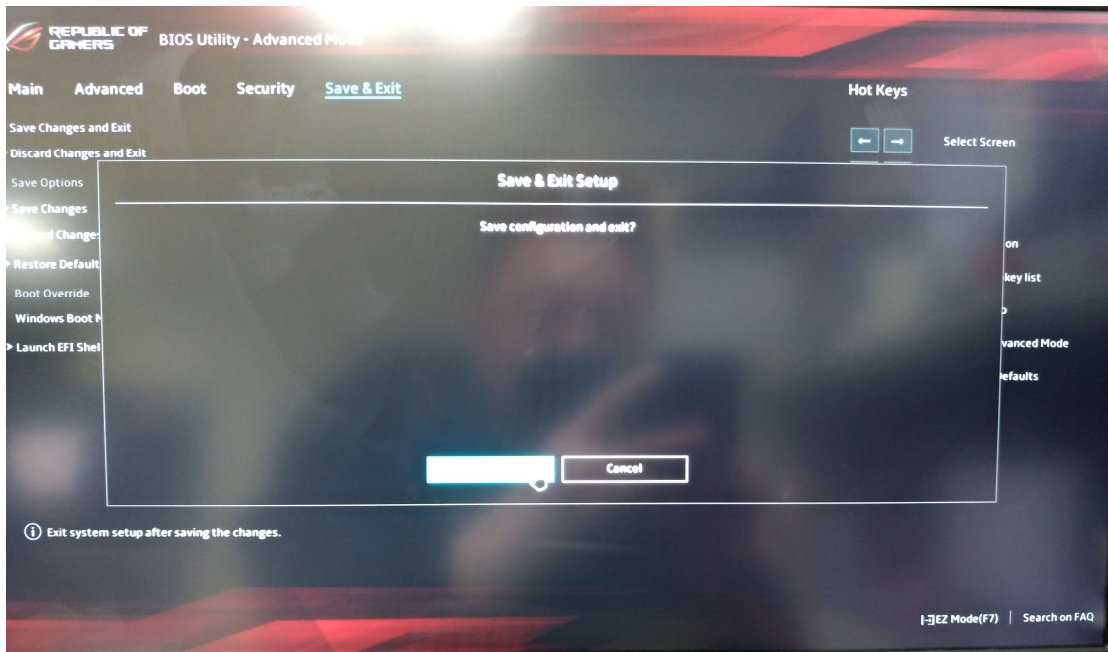
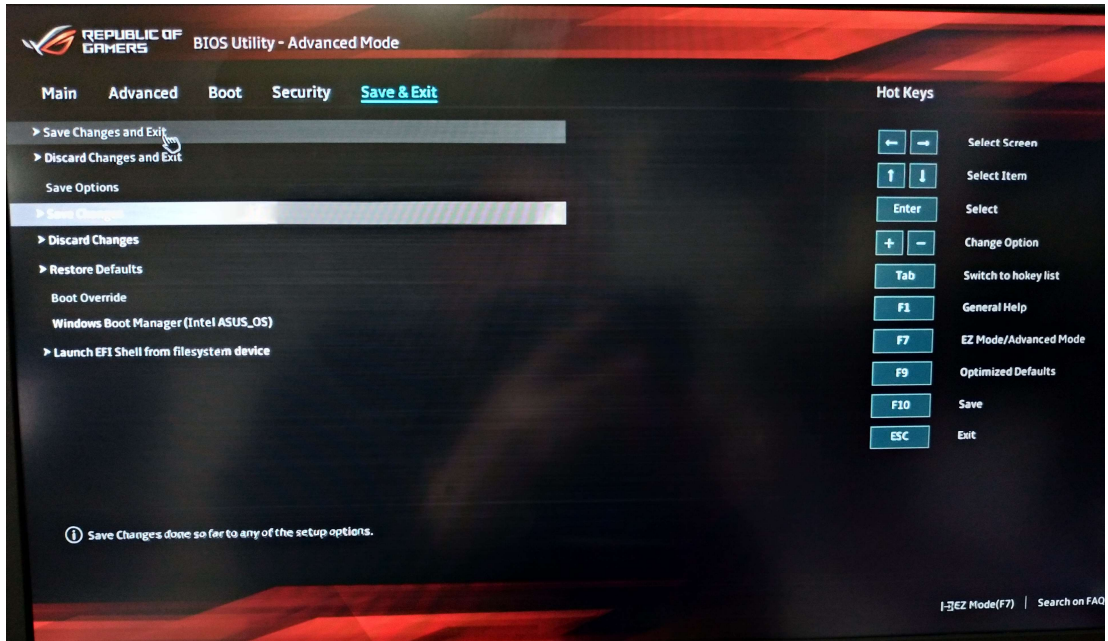
Back to Advanced Menu => Intel(R) Rapid Storage Technology



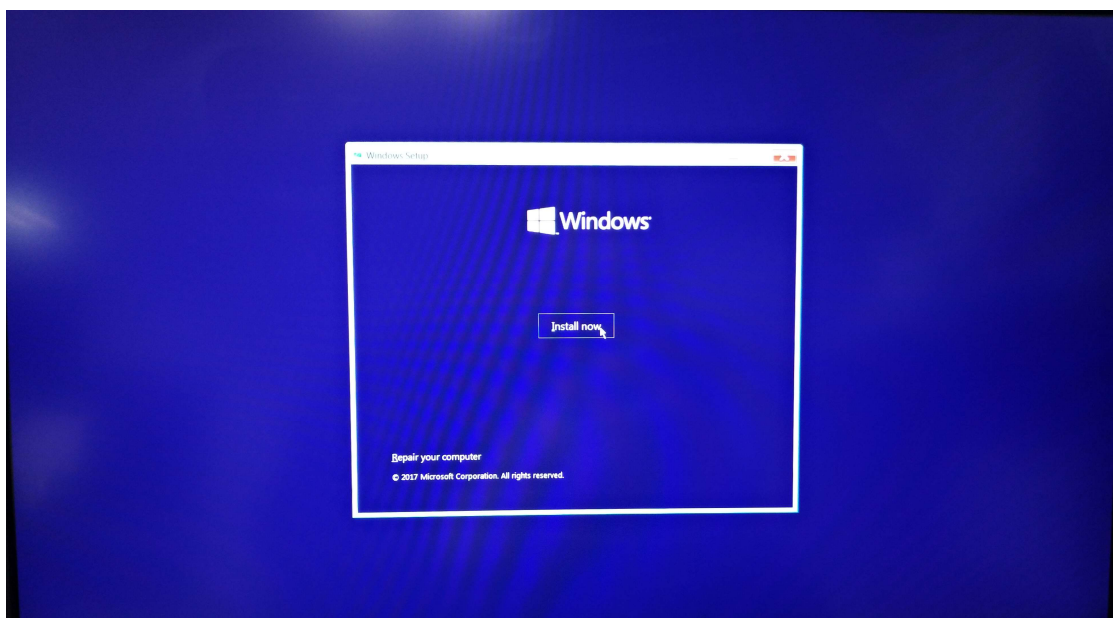
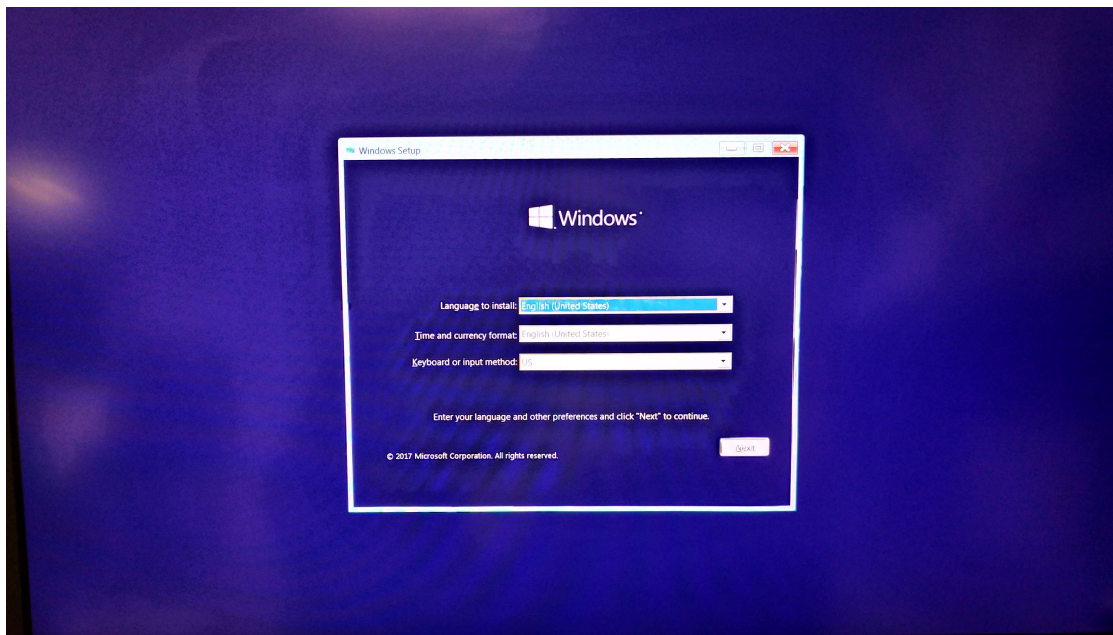
4. Choose 2 CPU attached SSD to create Raid Volume



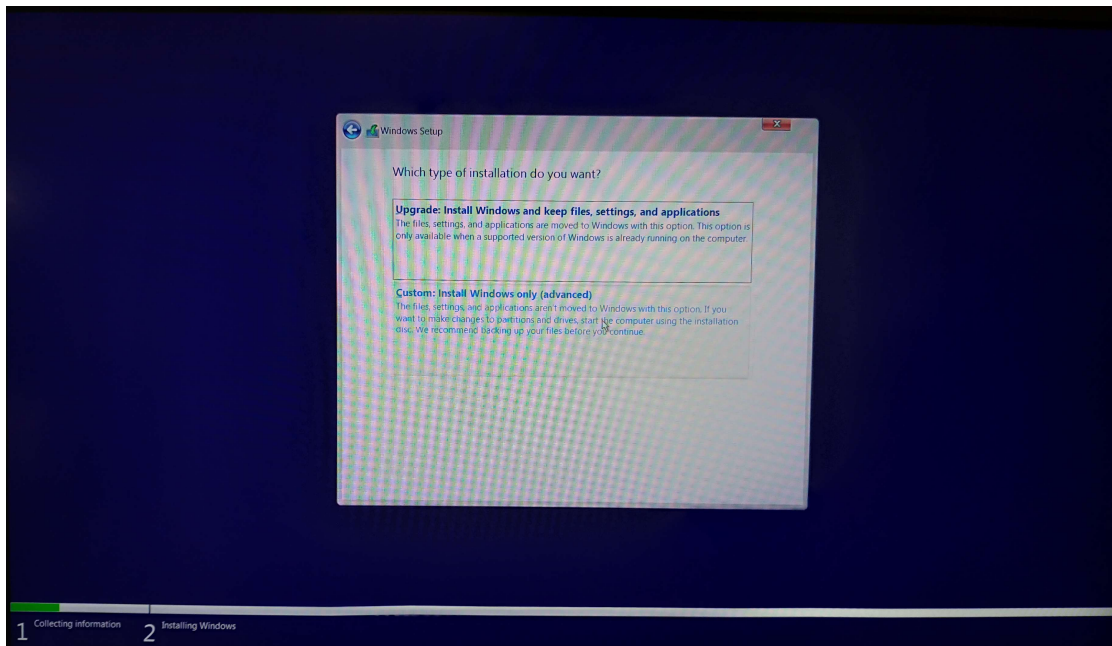
5. Save Changes and Exit



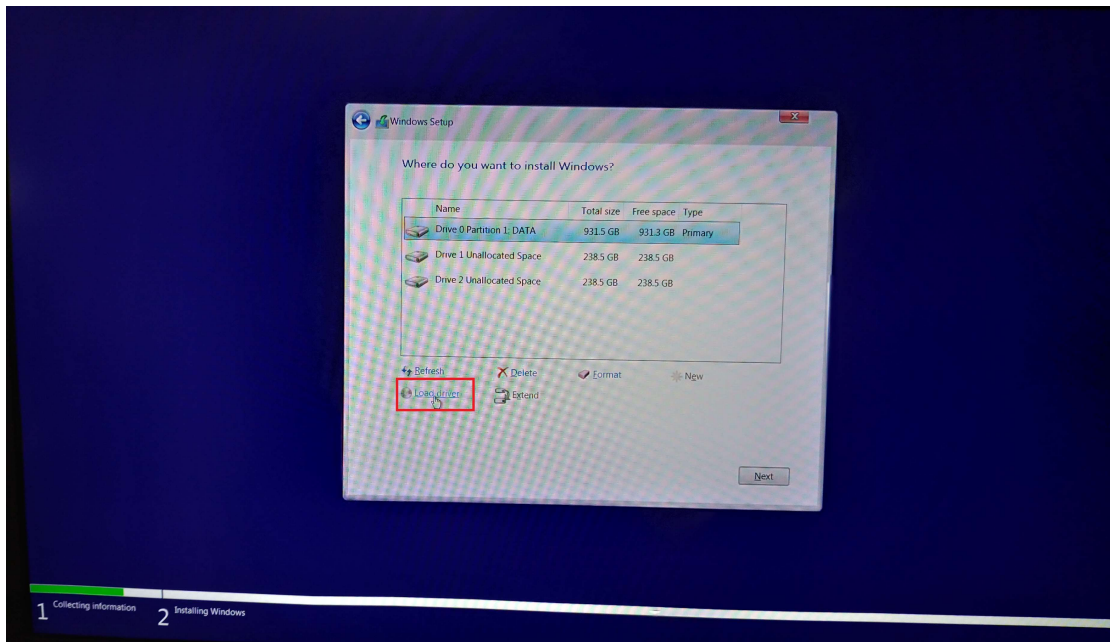
6. Windows 10 Opk installtion => Create Windows 10 Opk installation USB or DVD

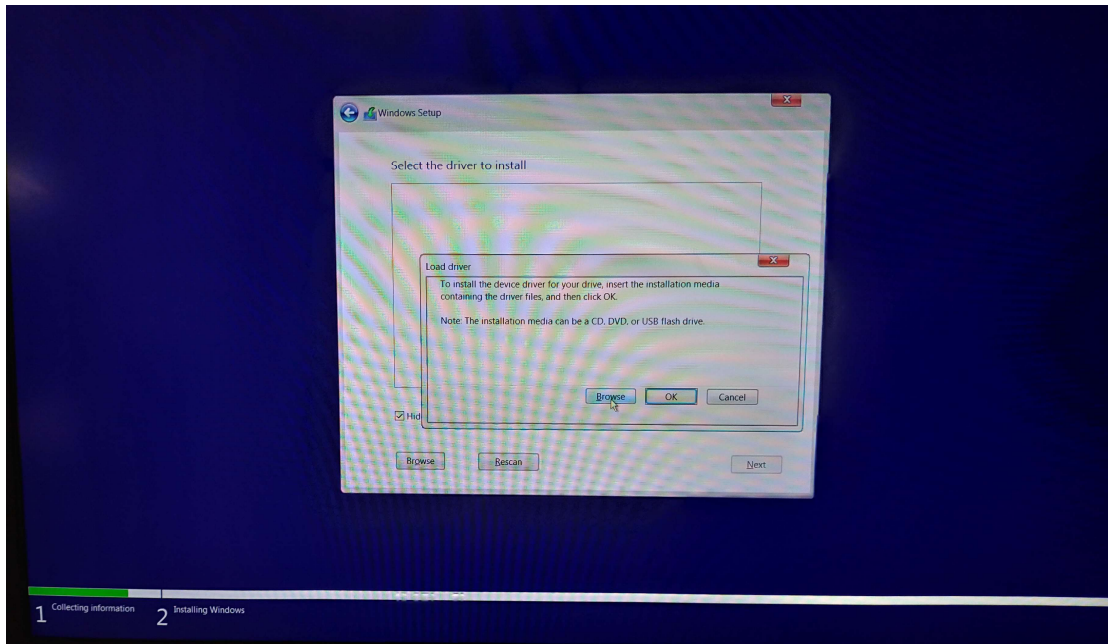


7. Choose Custom windows installation

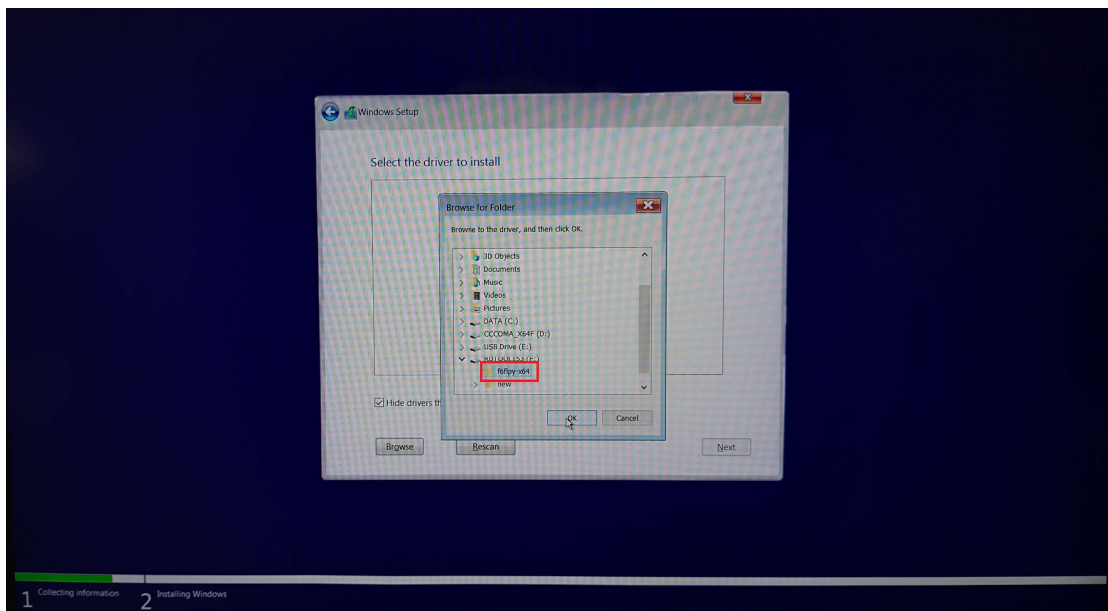


8. Choose load driver option to load IRST F6 driver for Windows to recognize raid Volume

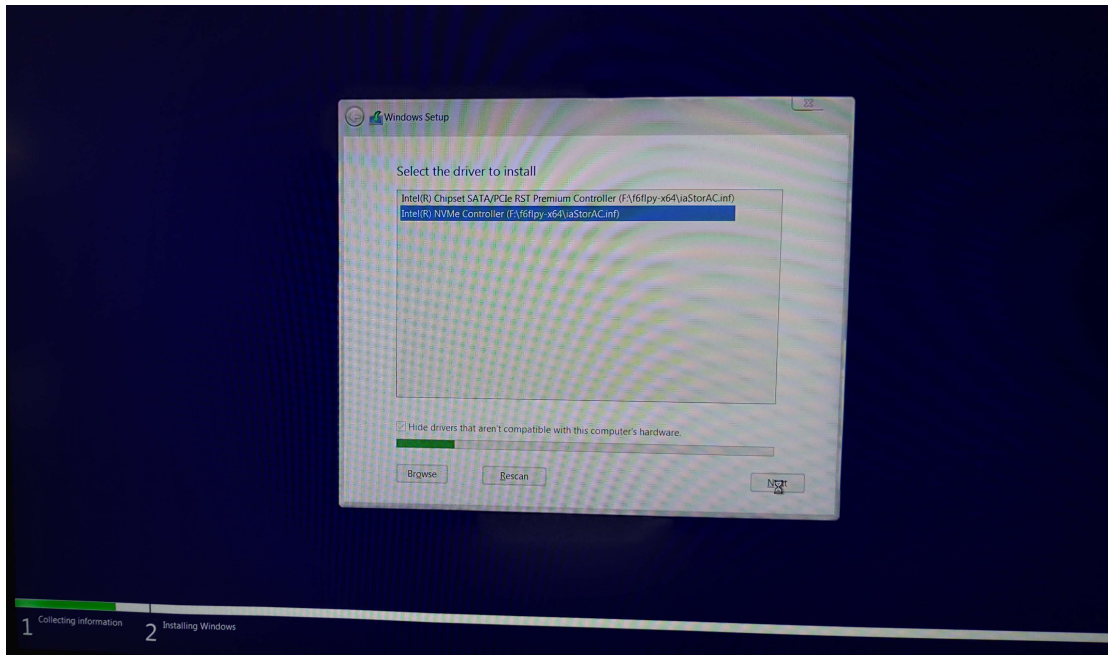




8. Choose the Folder on USB disk where F6 driver is placed



9. Choose Intl NVME Controller to install RST driver to recognize raid volume



10. Now Raid Volume can be recognized, install Windows OPK on Raid partition.

