How to Upgrade Network Storage Firmware to v.2.3.4

Note: the device should upgrade to **v2.3.2-6** firstly if it's below this version. This version support to upgrade device via IVMS-4200, but it only allow to upgrade when device CVR status is **working**.

CVR Package:

1storos-201705091035-C_CVR231-4_CVR232-6-hk9000server316-9_add_upgradeserver-91X.bin	2017/5/9 10:35	BIN 文件	290 KB
2storos-201606141705-B_OS-BiosSize-915.bin	2017/9/18 11:18	BIN 文件	96 KB
3storos-201711290824-Multi-CVR-V2.3.4_FW_OS_CVR-STD-COSTOM-suse_x64-91X.bin	2017/11/29 8:25	BIN 文件	176,235 KB
4storos-201409291645-naz_db_init_CVR_V231-suse_x64-91X.bin	2015/4/29 11:15	BIN 文件	15 KB

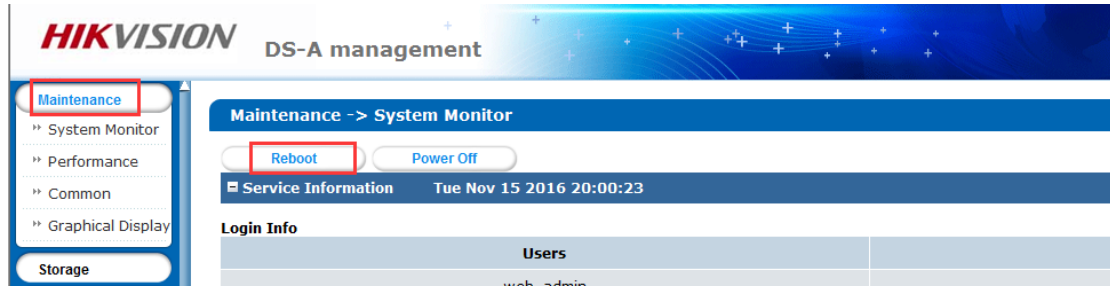**Step1**: Upgrade **1storos-201705091035-C_CVR231-4_CVR232-6-hk9000server316-9_add_upgradeserver-91X.bin**

Step2: Upgrade **2storos-201606141705-B_OS-BiosSize-915.bin**

Please wait several minutes until it shows below tips

Step3: Reboot Device

Step4: Upgrade **3storos-201711290824-Multi-CVR-V2.3.4_FW_OS_CVR-STD-COSTOM-suse_x64-91X.bin**

Step5: Reboot device

Step6:Upgrade **4storos-201409291645-naz_db_init_CVR_V231-suse_x64-91X.bin**

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