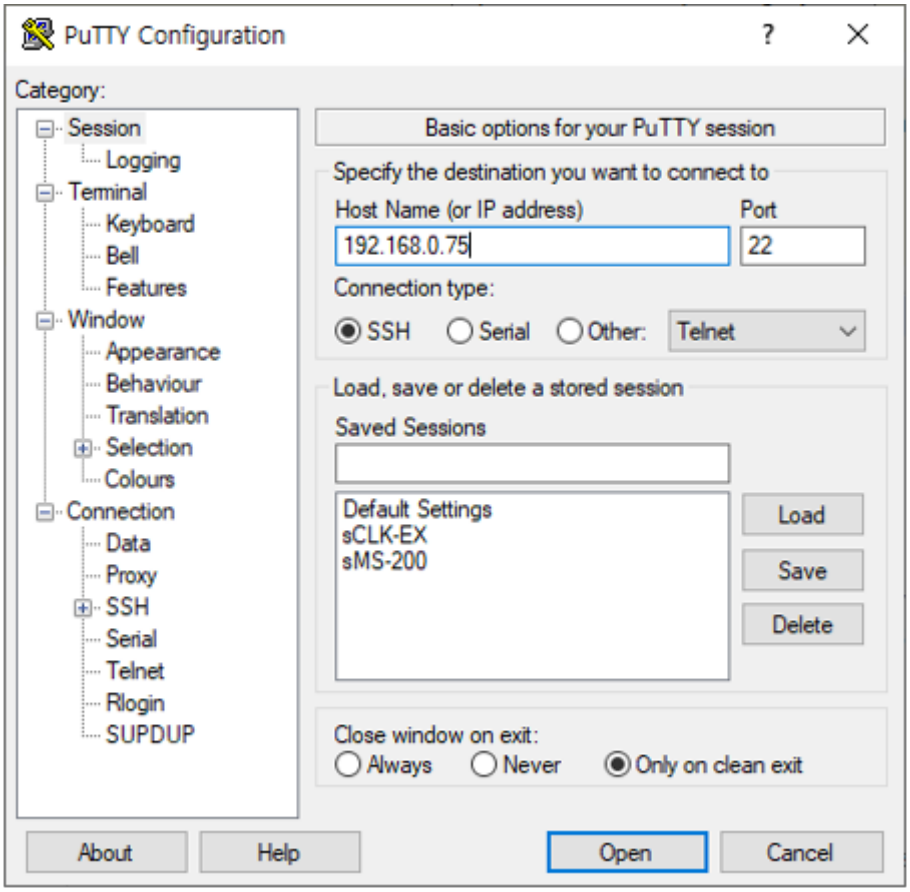
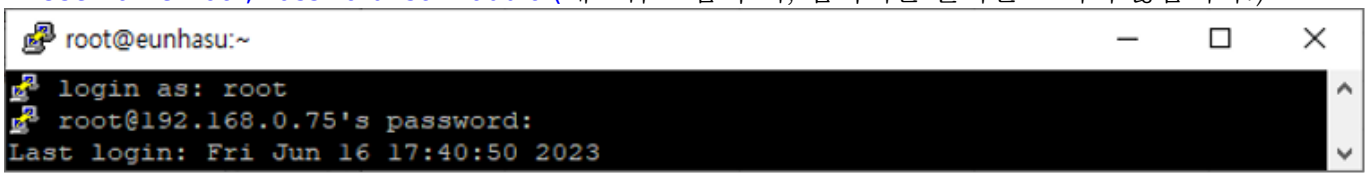
1. SSH 접속프로그램(Putty)를 이용하여 sMB-Q370에 접속합니다.

A. IP 주소를 입력하여 sMB-Q370에 접속 합니다.



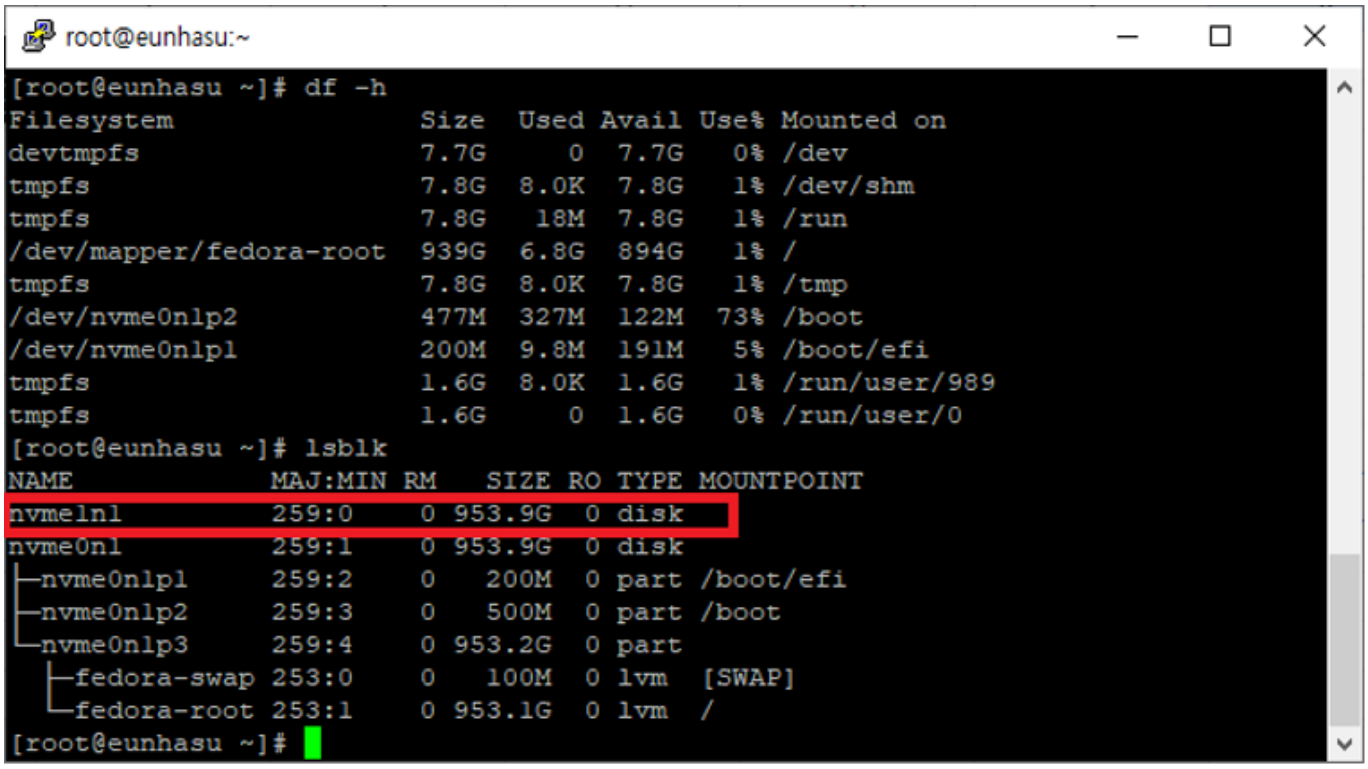
B. Username: root, Password: sotmaudio (패스워드 입력 시, 입력되는 글자는 보이지 않습니다.)



2. 추가 Disk 정상 연결 확인.

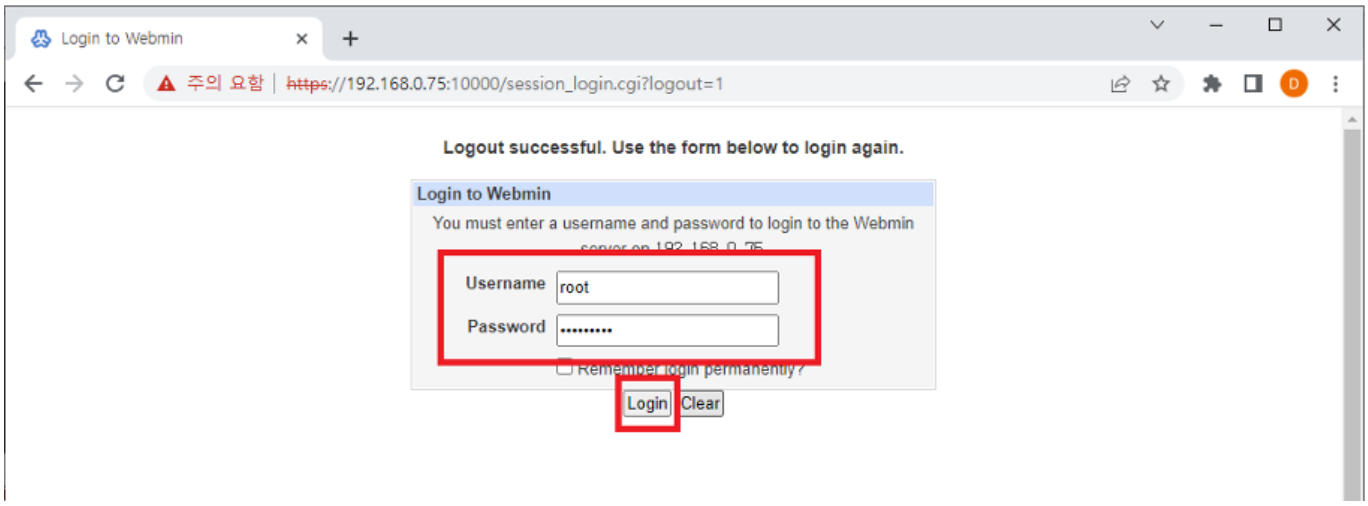
A. [root@eunhasu ~]# df -h

B. [root@eunhasu ~]# lsblk

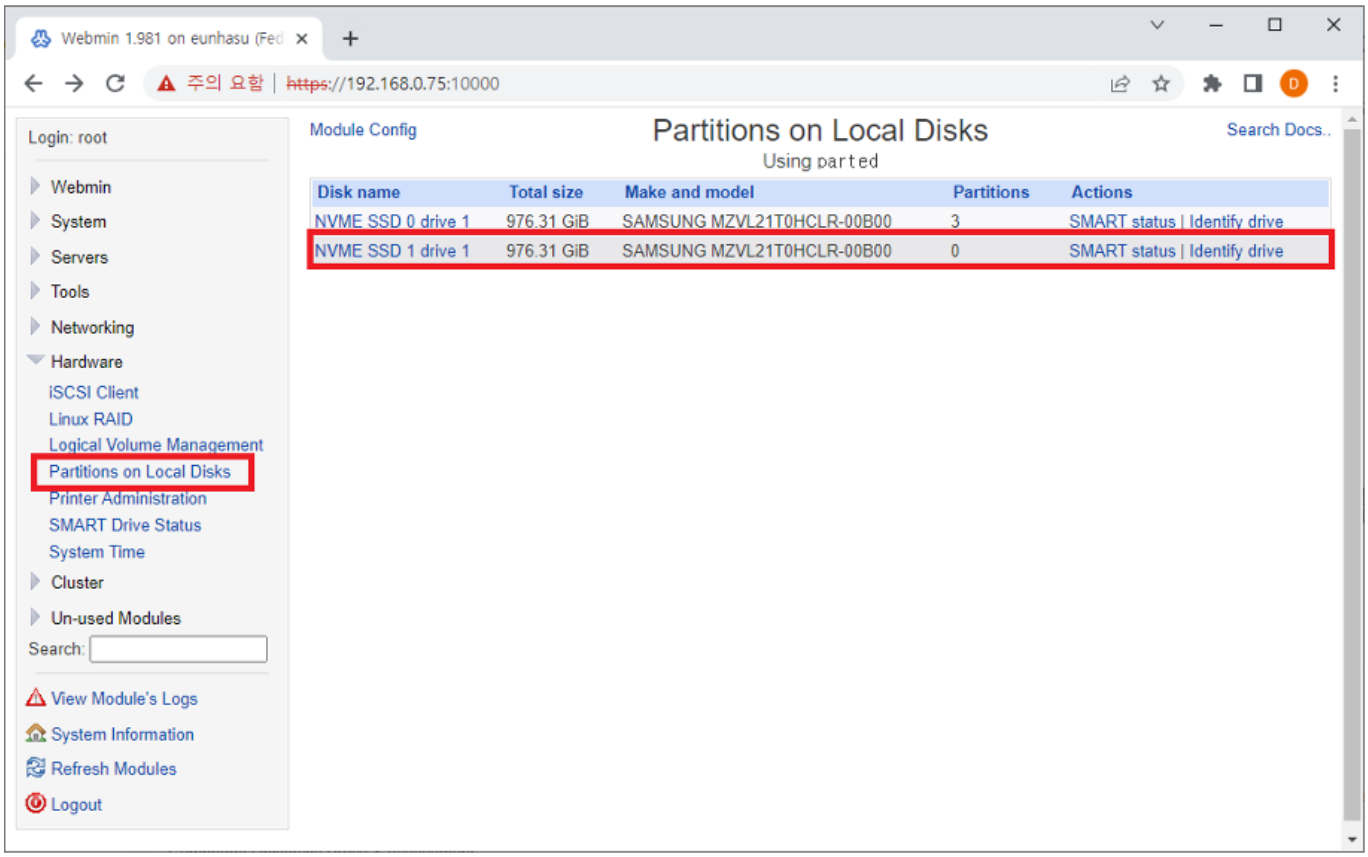


3. Web Browser 주소창에 http:///IP Address:10000/ 를 입력하여 webmin에 접속하여 로그인합니다.

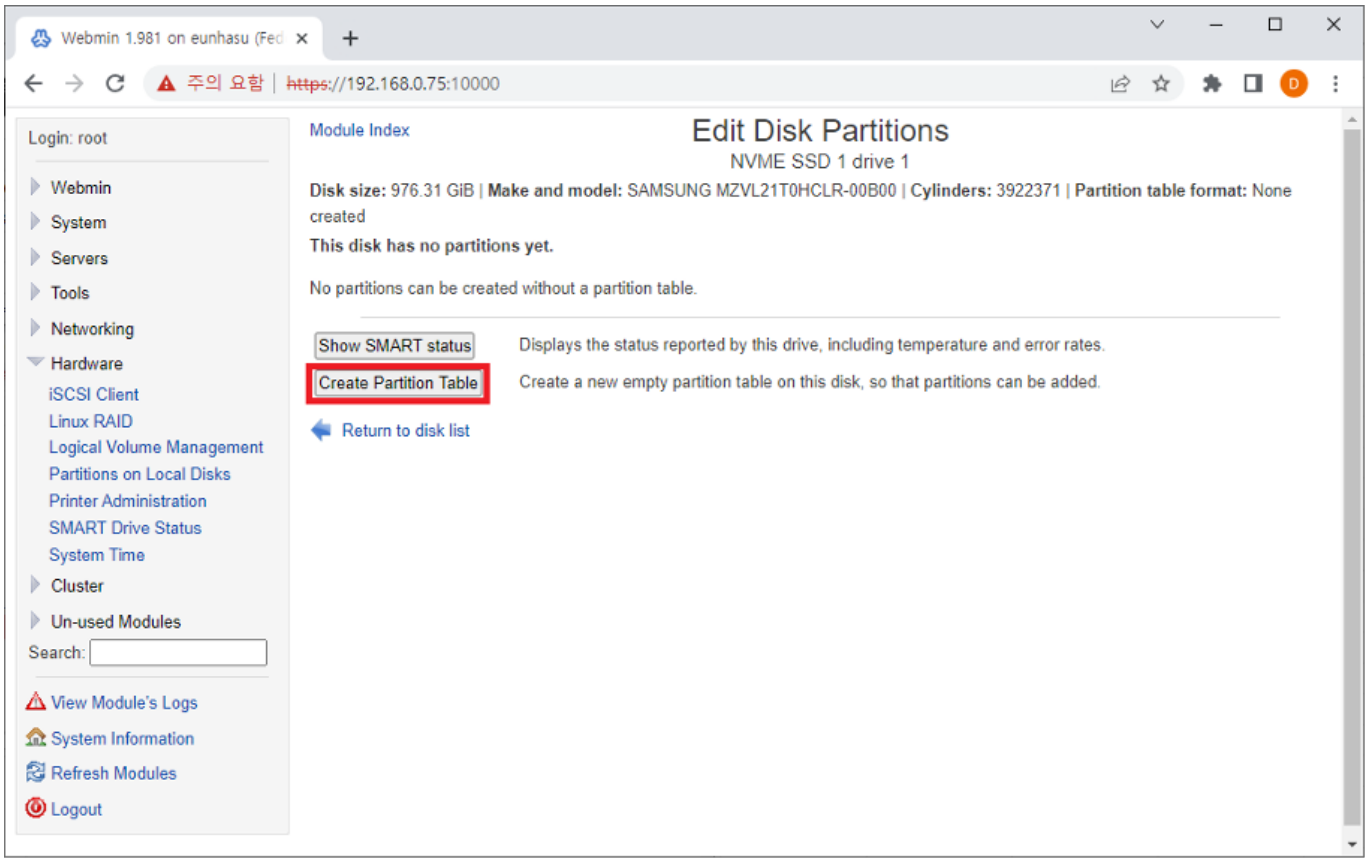
A. Username: root , Password: sotmaudio



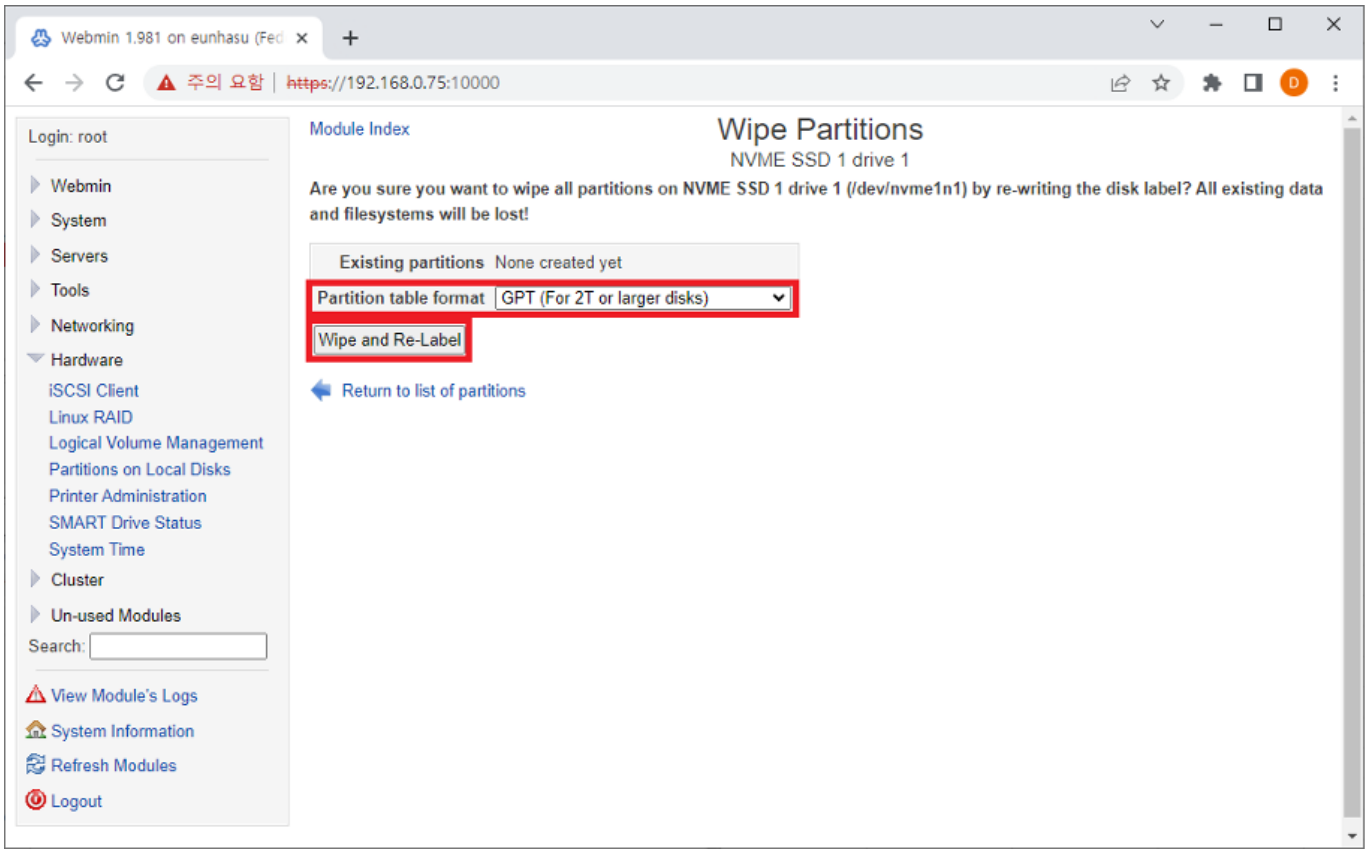
4. Webmin → Hardware → Partitions on Local Disks→추가한 Disk를 눌러줍니다.



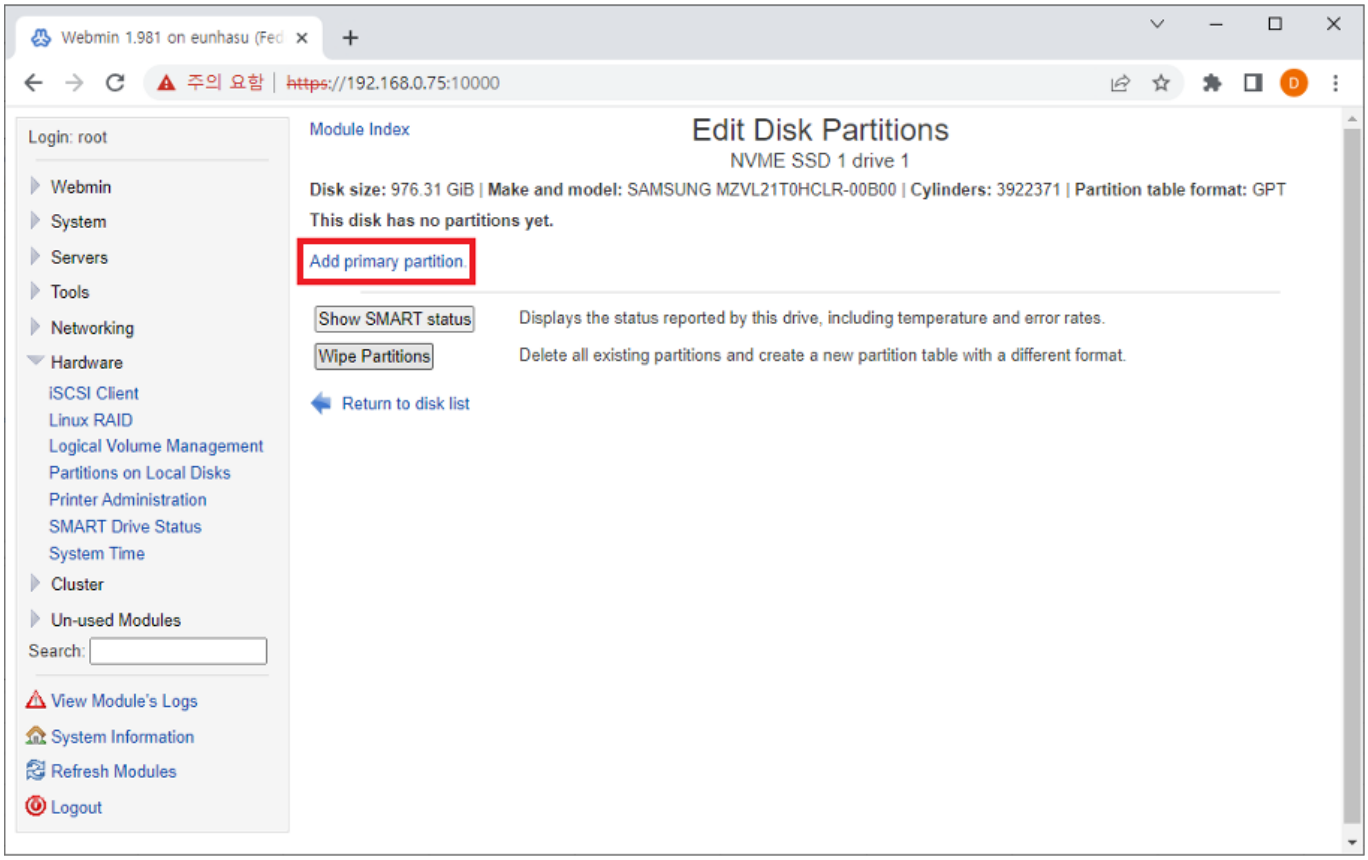
5. Cread Parition Table을 눌러줍니다.



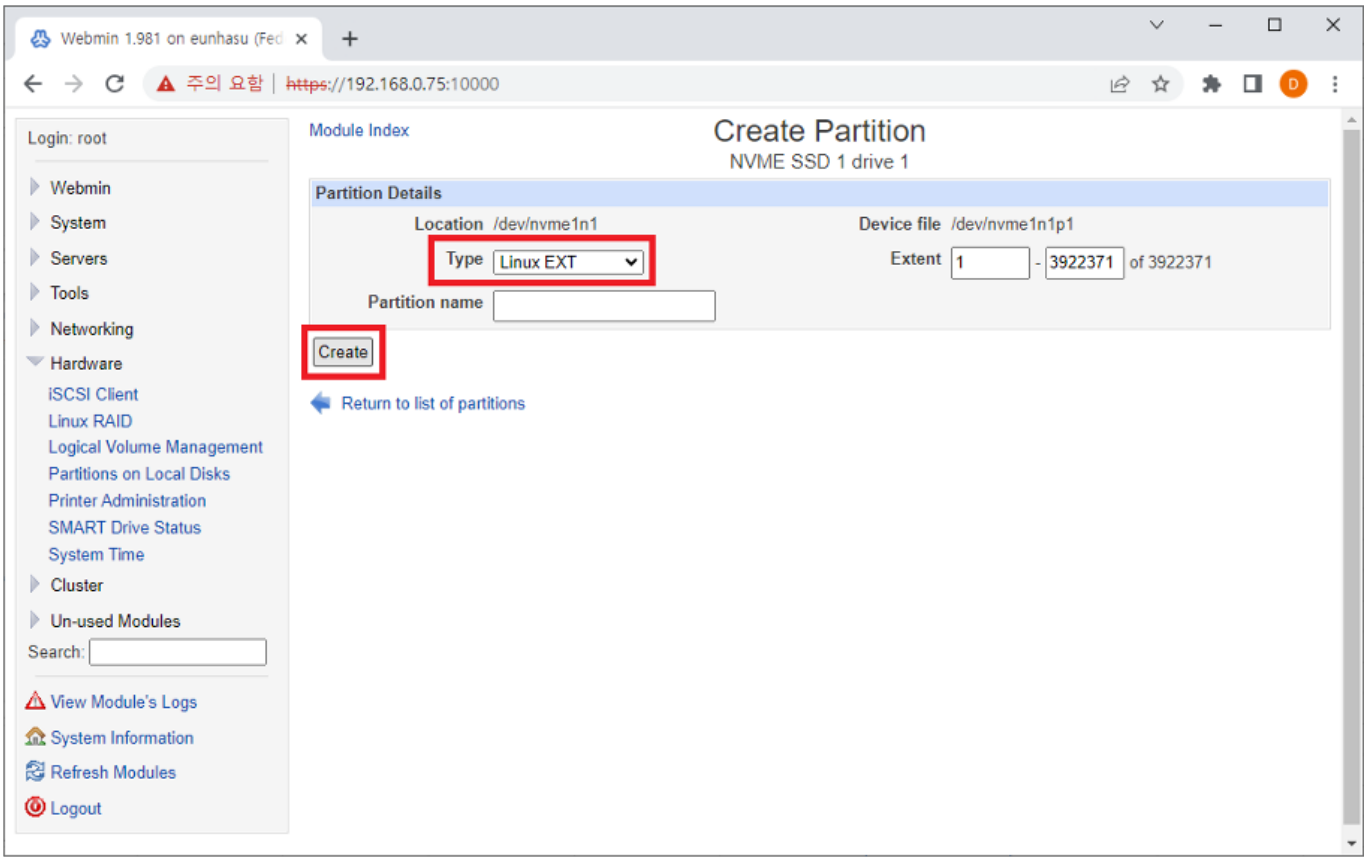
6. Partition table format으로 GPT를 선택하고 Wipe and Re-Label을 눌러줍니다.



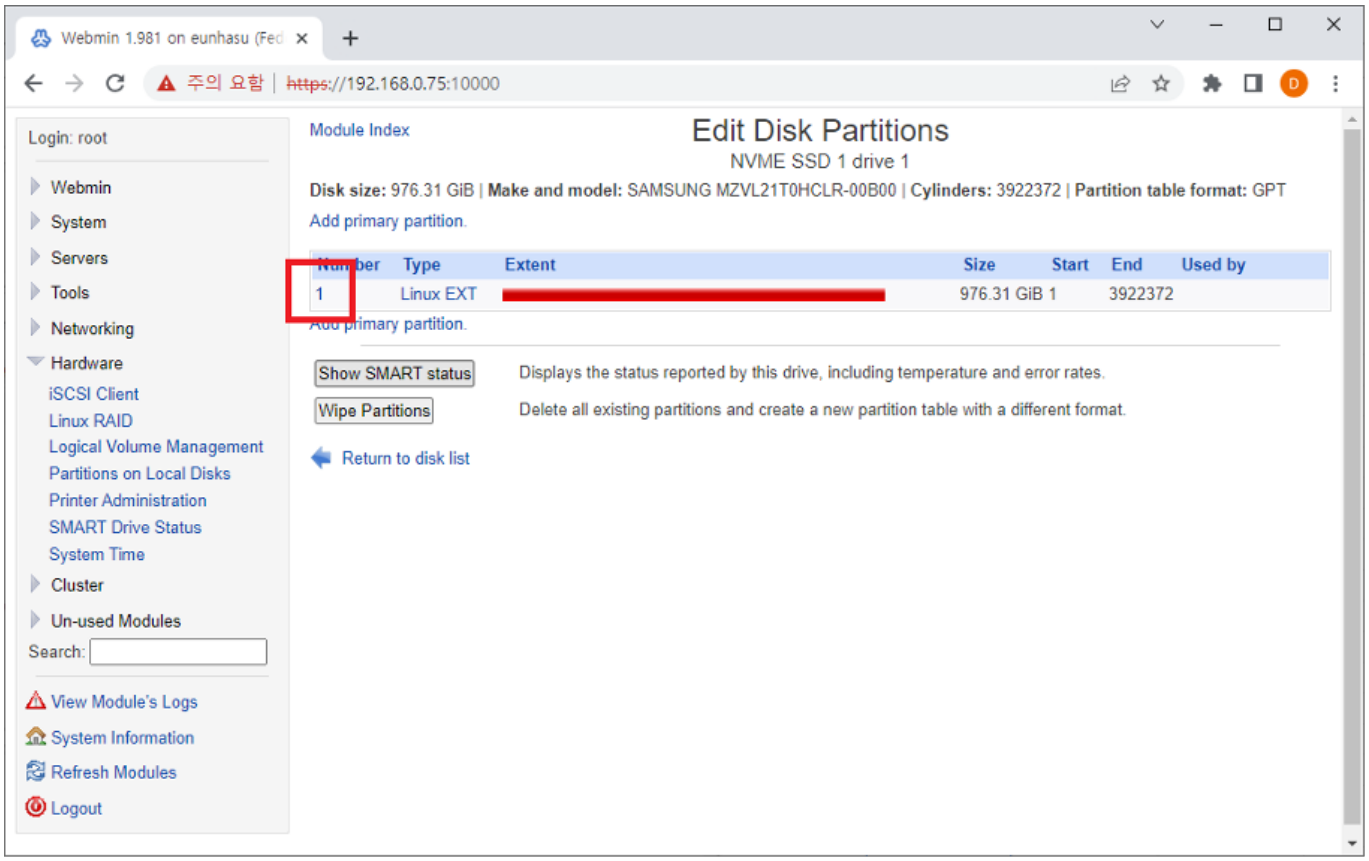
7. Add primary partition을 눌러줍니다.



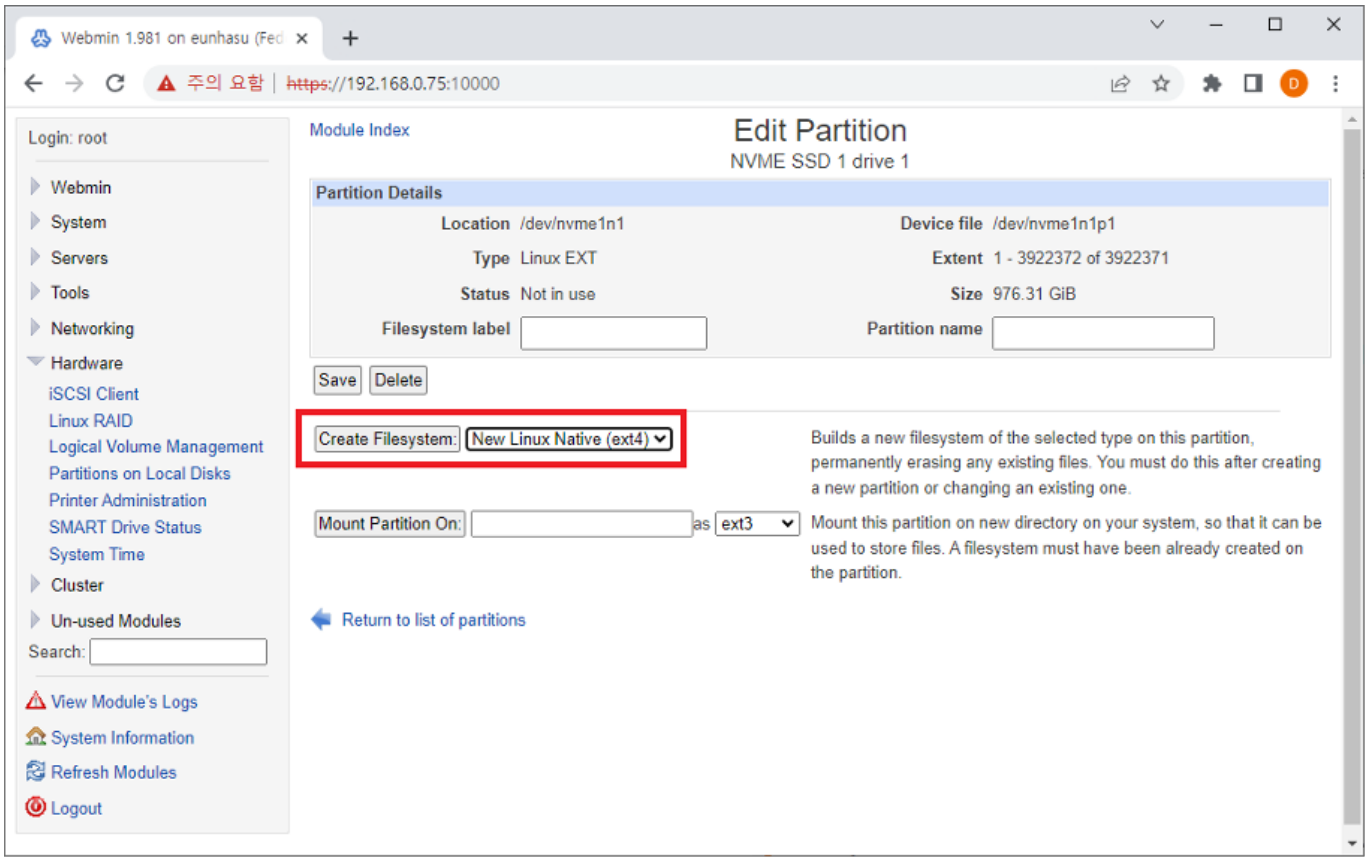
8. Type은 Linux EXT을 선택하고 Create를 눌러줍니다.



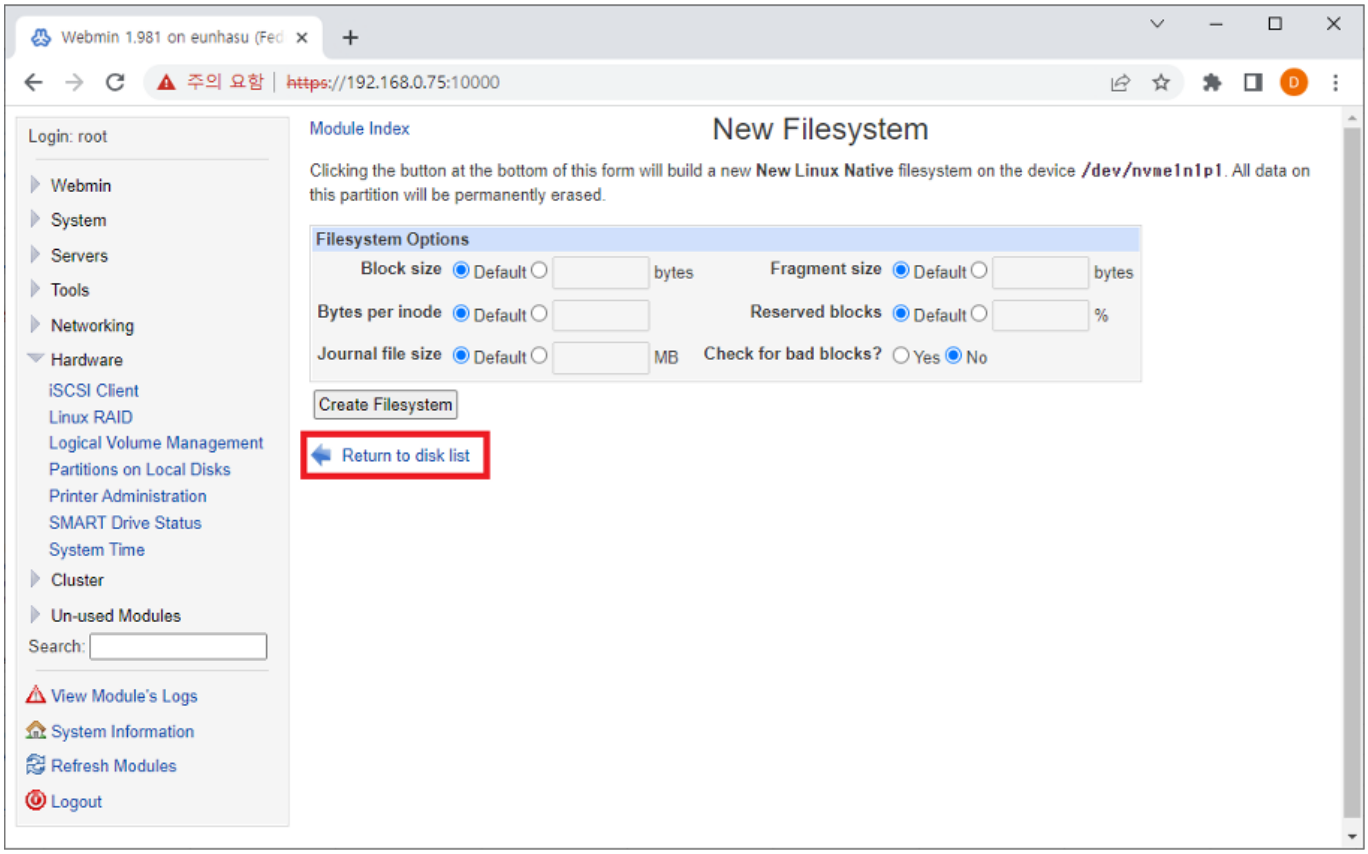
9. Partition number를 눌러줍니다.



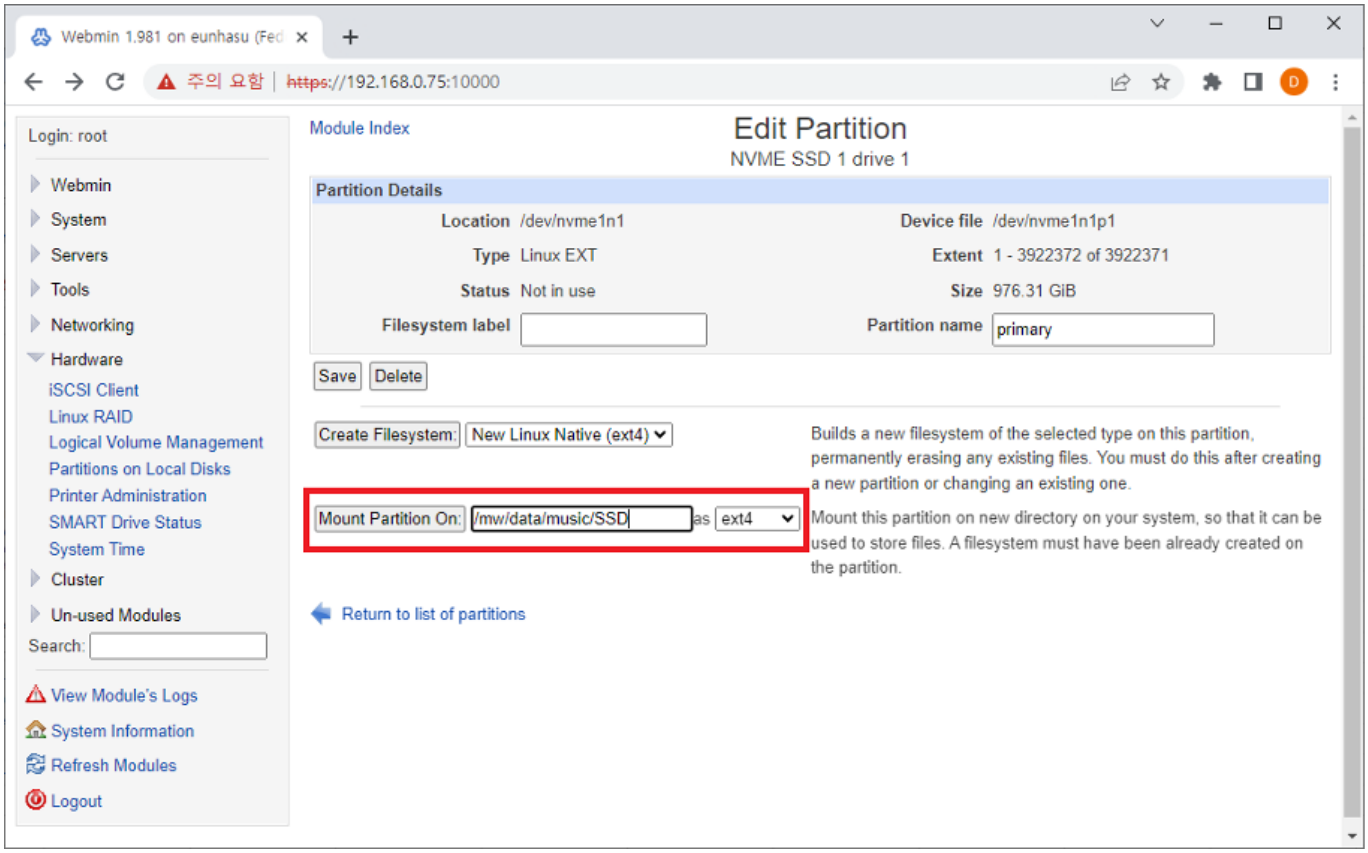
10. New Linux Native (ext4)을 선택하고 Create Filesystem을 눌러줍니다.



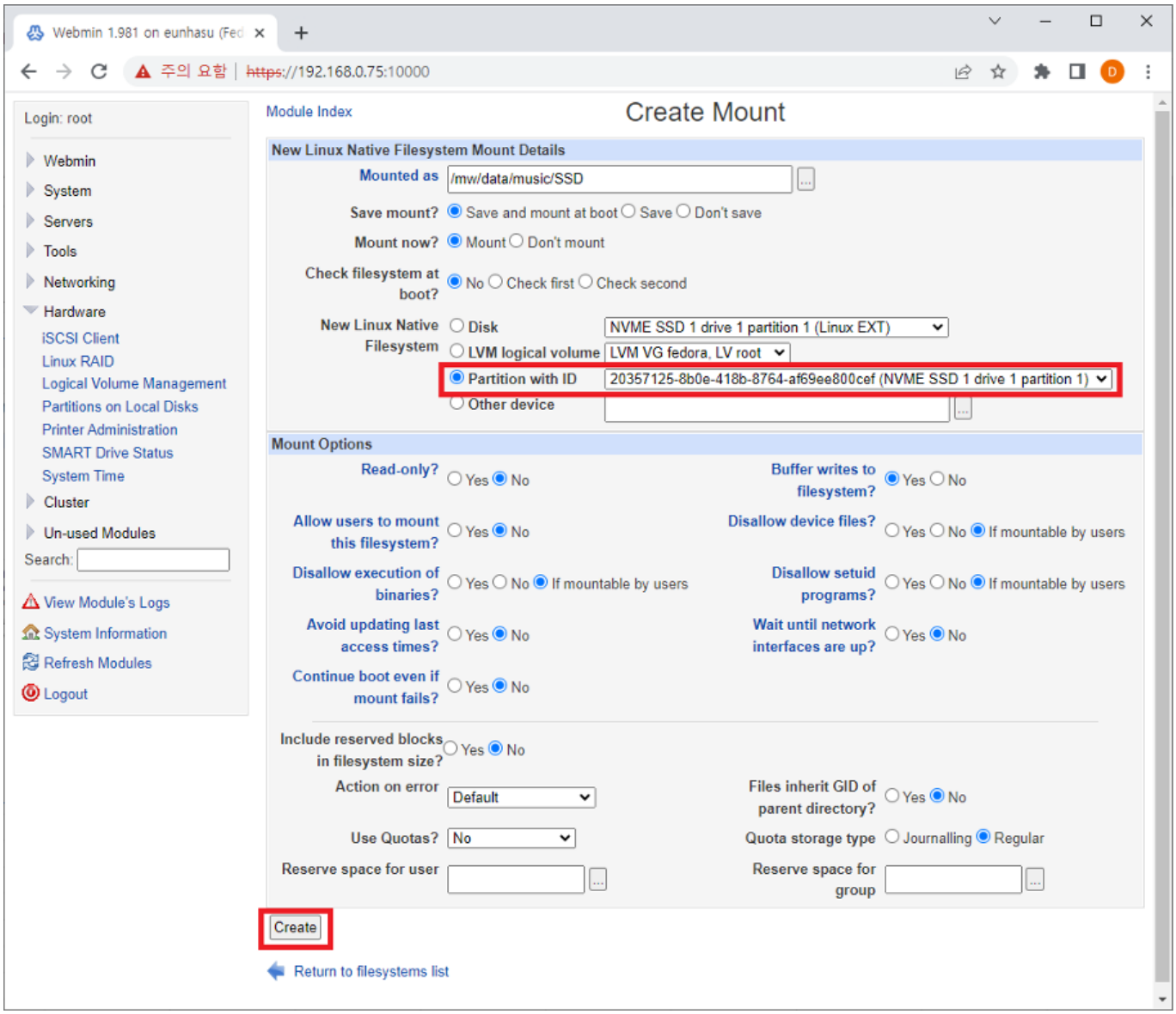
11. 약 20초 가량을 기다린 후 Return to disk list를 눌러줍니다.



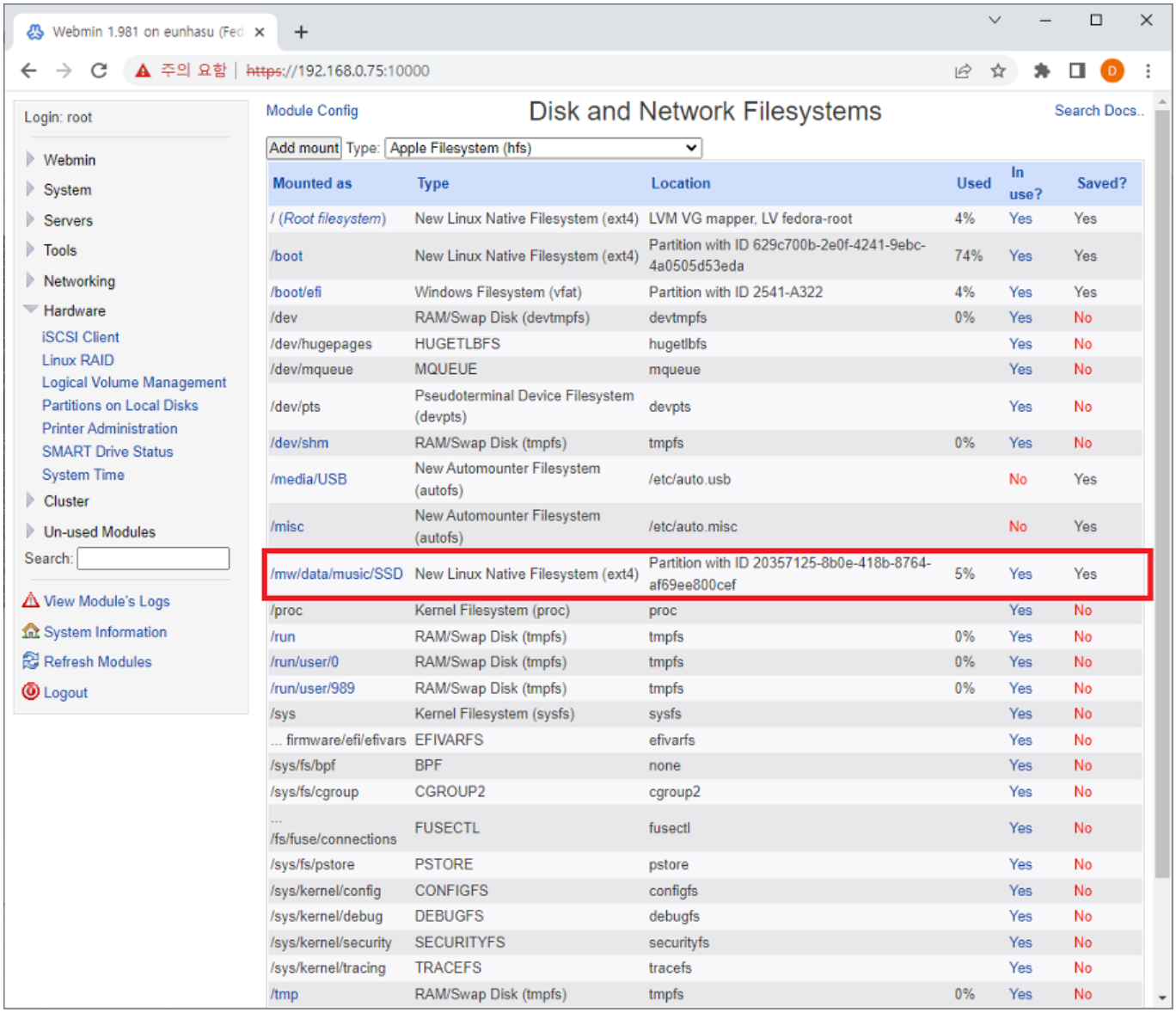
12. /mw/data/music/<name>를 입력하고 ext4를 선택한 후 Mount Partition On을 눌러줍니다.



13. Partition with ID로 추가한 Disk를 선택하고 Create를 눌러줍니다.

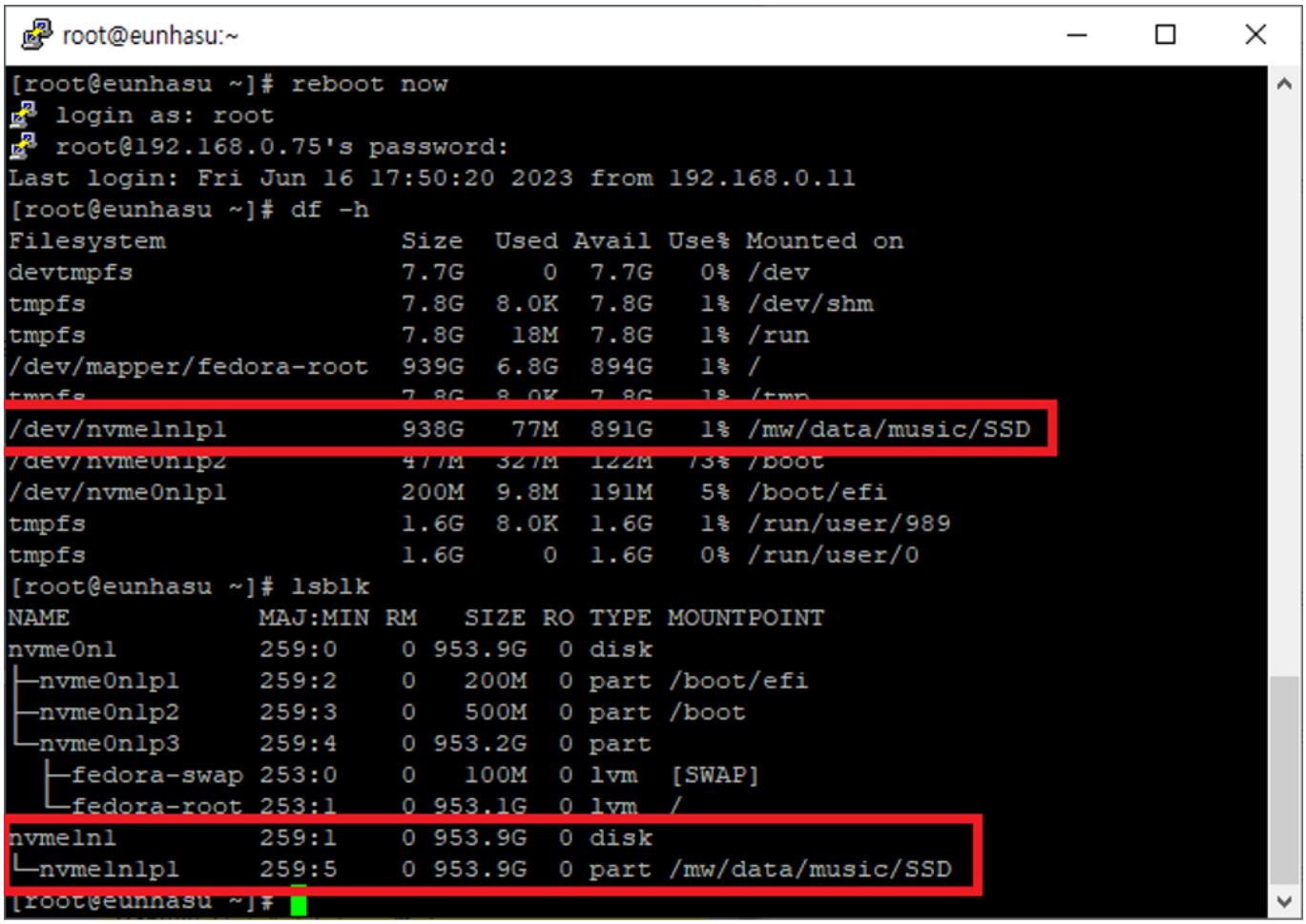


14. Webmin에서 지정한 경로에 추가 Disk가 Mount된 것을 확인할 수 있습니다.



Mounted as	Type	Location	Used	In use?	Saved?
/ (*Root filesystem*)	New Linux Native Filesystem (ext4)	LVM VG mapper, LV fedora-root	4%	Yes	Yes
/boot	New Linux Native Filesystem (ext4)	Partition with ID 629c700b-2e0f-4241-9ebc-4a0505d53eda	74%	Yes	Yes
/boot/efi	Windows Filesystem (vfat)	Partition with ID 2541-A322	4%	Yes	Yes
/dev	RAM/Swap Disk (devtmpfs)	devtmpfs	0%	Yes	No
/dev/hugepages	HUGETLBFS	hugetlbfs		Yes	No
/dev/mqueue	MQUEUE	mqueue		Yes	No
/dev/pts	Pseudoterminal Device Filesystem (devpts)	devpts		Yes	No
/dev/shm	RAM/Swap Disk (tmpfs)	tmpfs	0%	Yes	No
/media/USB	New Automounter Filesystem (autofs)	/etc/auto.usb		No	Yes
/misc	New Automounter Filesystem (autofs)	/etc/auto.misc		No	Yes
/mw/data/music/SSD	New Linux Native Filesystem (ext4)	Partition with ID 20357125-8b0e-418b-8764-af69ee800cef	5%	Yes	Yes
/proc	Kernel Filesystem (proc)	proc		Yes	No
/run	RAM/Swap Disk (tmpfs)	tmpfs	0%	Yes	No
/run/user/0	RAM/Swap Disk (tmpfs)	tmpfs	0%	Yes	No
/run/user/989	RAM/Swap Disk (tmpfs)	tmpfs	0%	Yes	No
/sys	Kernel Filesystem (sysfs)	sysfs		Yes	No
... firmware/efi/efivars	EFIVARFS	efivarfs		Yes	No
/sys/fs/bpf	BPF	none		Yes	No
/sys/fs/cgroup	CGROUP2	cgroup2		Yes	No
... /fs/fuse/connections	FUSECTL	fusectl		Yes	No
/sys/fs/pstore	PSTORE	pstore		Yes	No
/sys/kernel/config	CONFIGFS	configfs		Yes	No
/sys/kernel/debug	DEBUGFS	debugfs		Yes	No
/sys/kernel/security	SECURITYFS	securityfs		Yes	No
/sys/kernel/tracing	TRACEFS	tracefs		Yes	No
/tmp	RAM/Swap Disk (tmpfs)	tmpfs	0%	Yes	No

15. reboot를 해도 mount가 잘 되는지 확인합니다. A. [root@eunhasu ~]# df -h B. [root@eunhasu ~]# lsblk



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