

Включить SHR в DSM 6.2

Intuitive & fast volume creation

SHR combines different sizes of hard disk to give you the optimal volume space



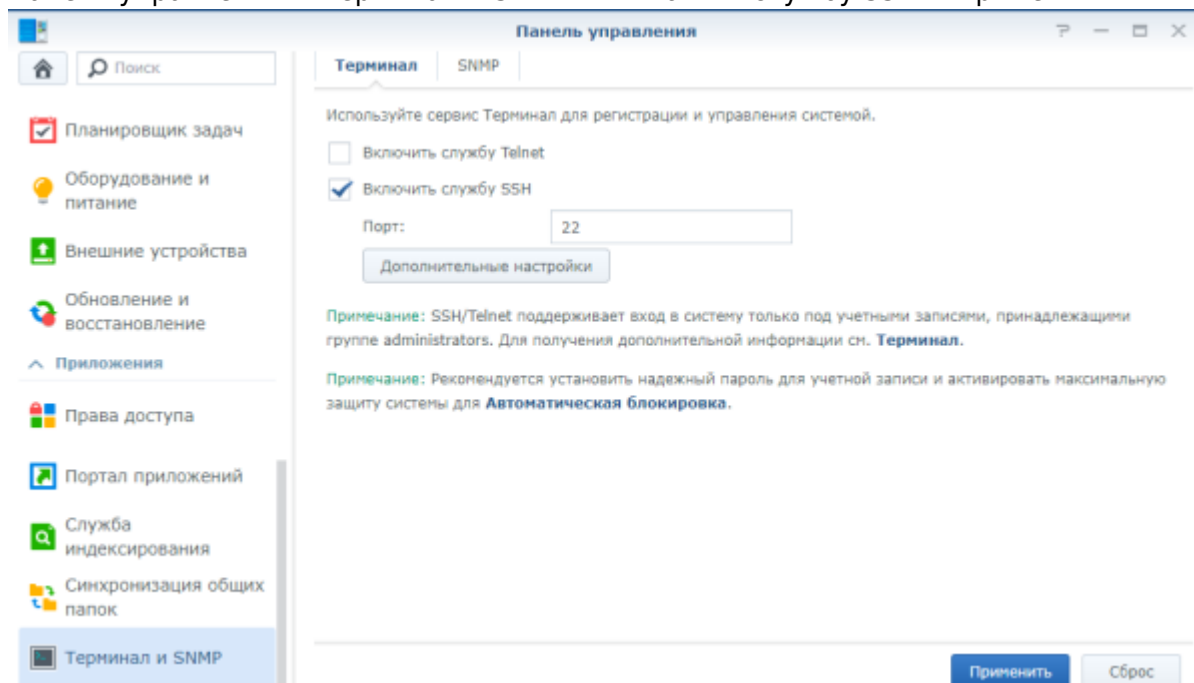
SHR удален из DSM 6. Если вы хотите вернуть SHR, вы можете сделать это, отредактировав файл synoinfo.conf.

Отредактируйте файл:

```
sudo vi /etc.defaults/synoinfo.conf
```

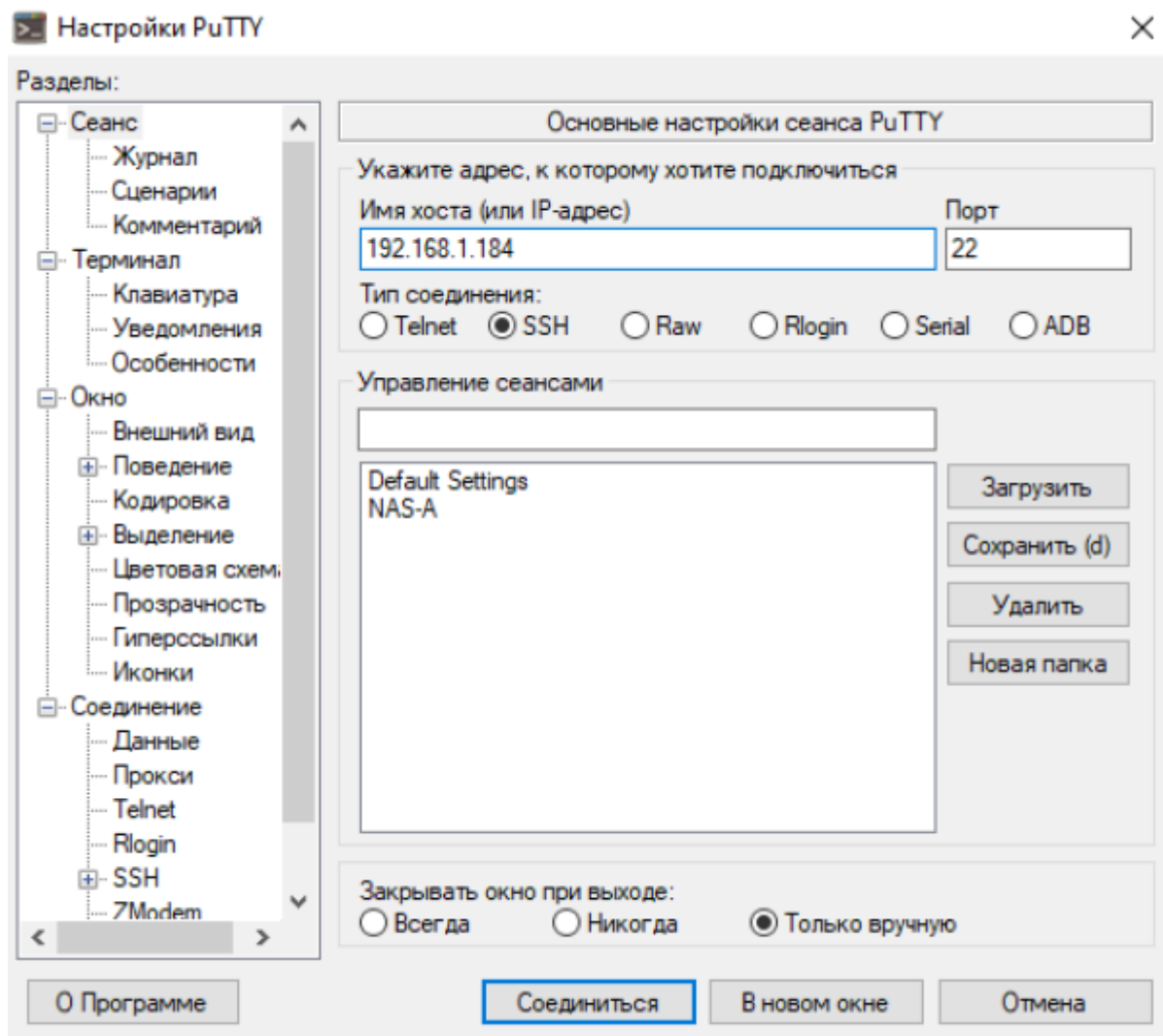
включаем SSH

Панель управления → Терминал и SNMP → Включить службу SSH → Применить

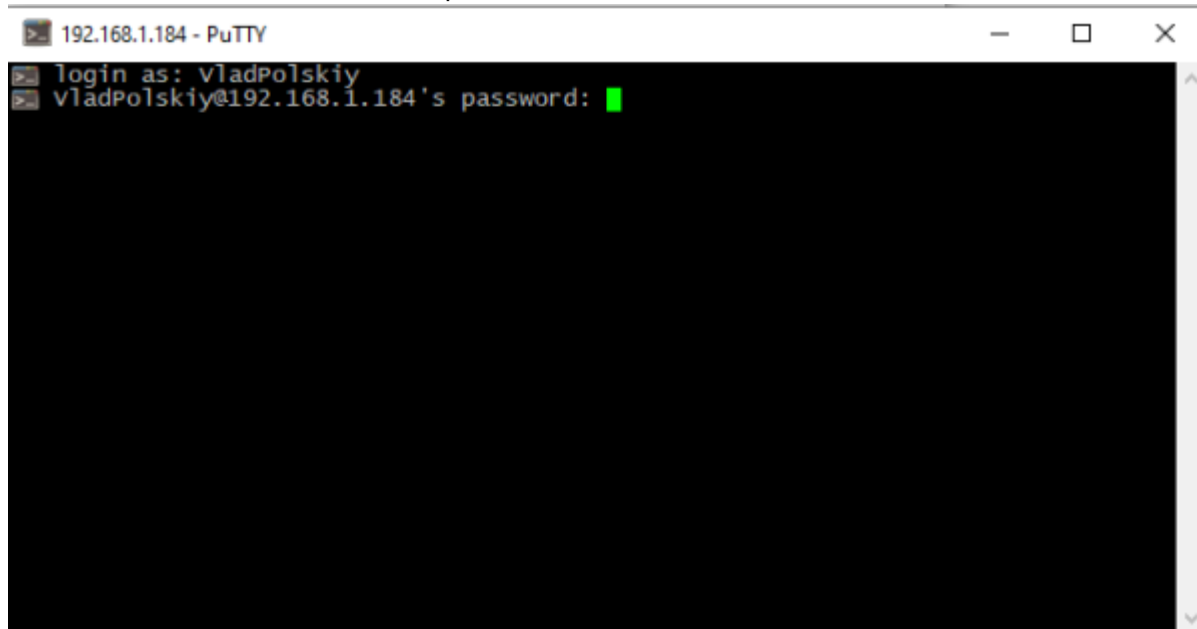


Запускаем программу PuTTY

Вводим IP адрес нашего NAS и порт, указанный нами в закладке «Терминал и SNMP» → клавиша «Соединиться»



Вводим наш логин от NAS → пароль от нашего NAS →

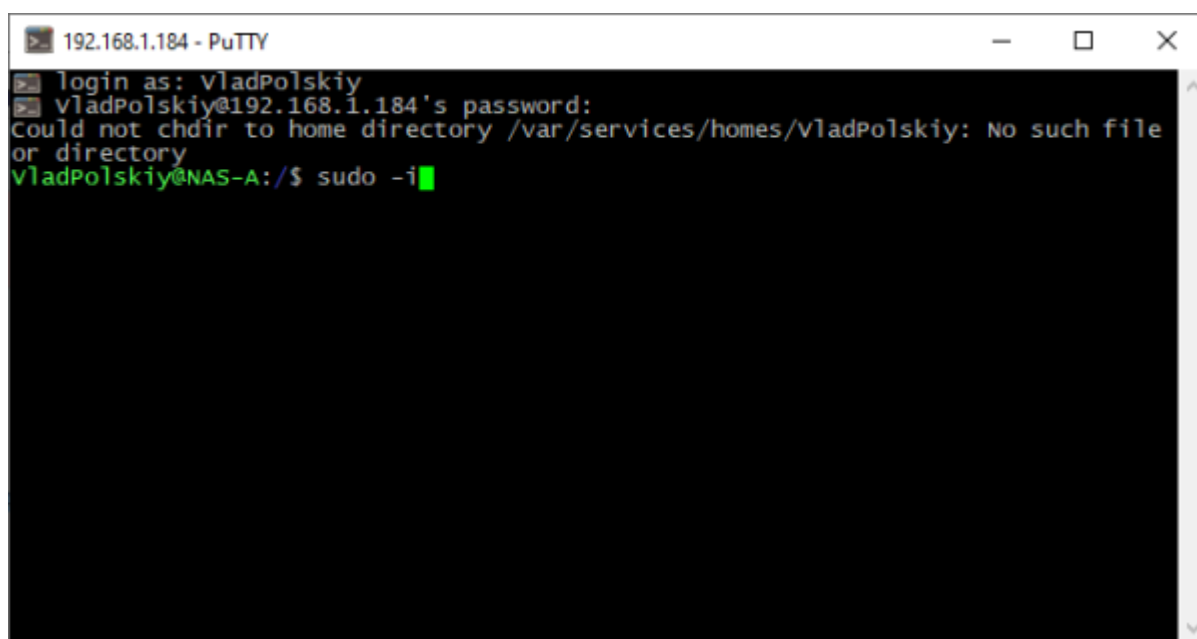


клавиша «ENTER»



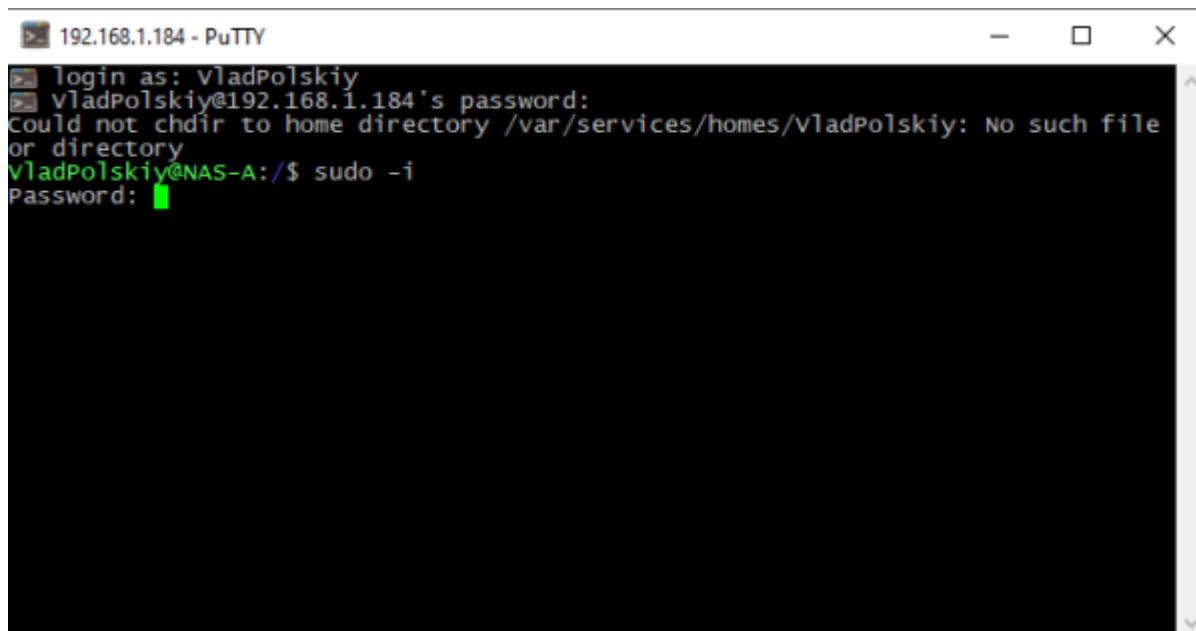
```
192.168.1.184 - PuTTY
login as: vladPolSKIY
vladPolSKIY@192.168.1.184's password:
Could not chdir to home directory /var/services/homes/vladPolSKIY: No such file or directory
vladPolSKIY@NAS-A:/$
```

sudo -i



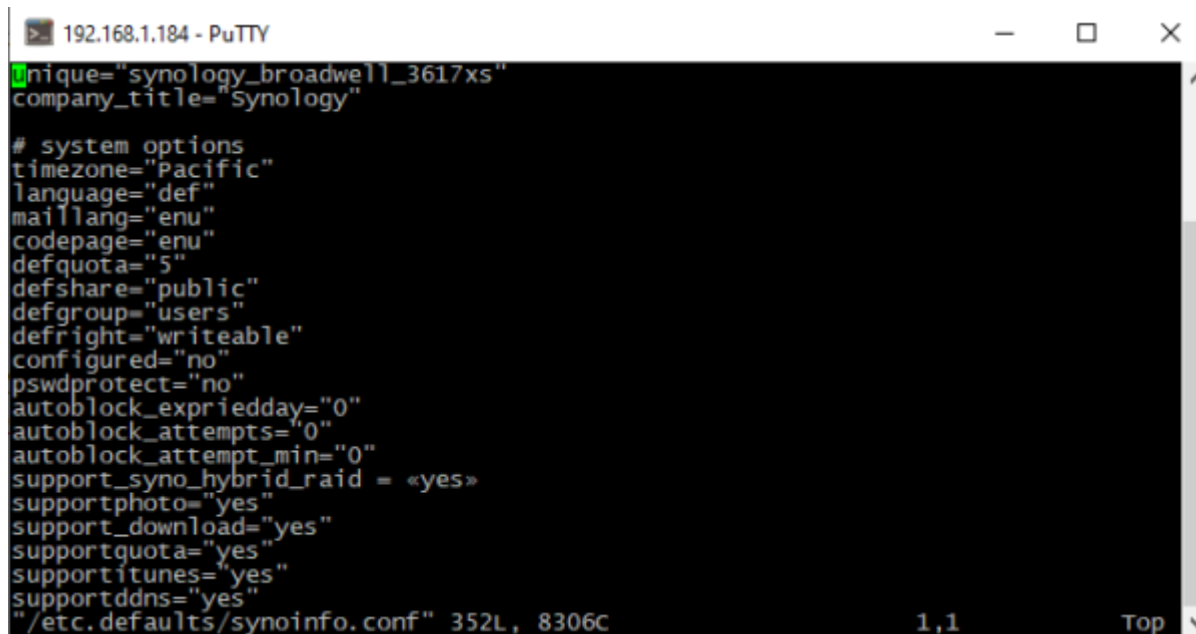
```
192.168.1.184 - PuTTY
login as: vladPolSKIY
vladPolSKIY@192.168.1.184's password:
Could not chdir to home directory /var/services/homes/vladPolSKIY: No such file or directory
vladPolSKIY@NAS-A:/$ sudo -i
```

клавиша «ENTER» → свой пароль → клавиша «ENTER»



```
192.168.1.184 - PuTTY
login as: vladPolskiy
vladPolskiy@192.168.1.184's password:
could not chdir to home directory /var/services/homes/vladPolskiy: No such file
or directory
vladPolskiy@NAS-A:/$ sudo -i
Password: 
```

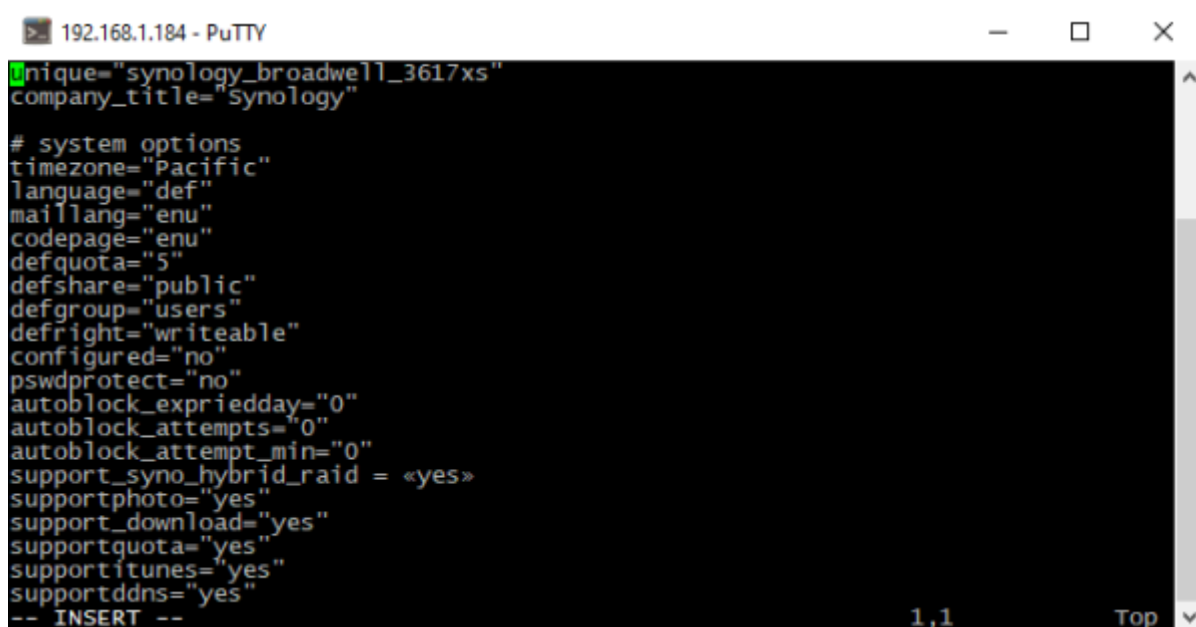
vi /etc.defaults/synoinfo.conf



```
192.168.1.184 - PuTTY
unique="synology_broadwell_3617xs"
company_title="Synology"

# system options
timezone="Pacific"
language="def"
maillang="enu"
codepage="enu"
defquota="5"
defshare="public"
defgroup="users"
defright="writeable"
configured="no"
pswdprotect="no"
autoblock_expiredday="0"
autoblock_attempts="0"
autoblock_attempt_min="0"
support_syno_hybrid RAID = «yes»
supportphoto="yes"
support_download="yes"
supportquota="yes"
supportitunes="yes"
supportddns="yes"
"/etc.defaults/synoinfo.conf" 352L, 8306C 1,1 Top
```

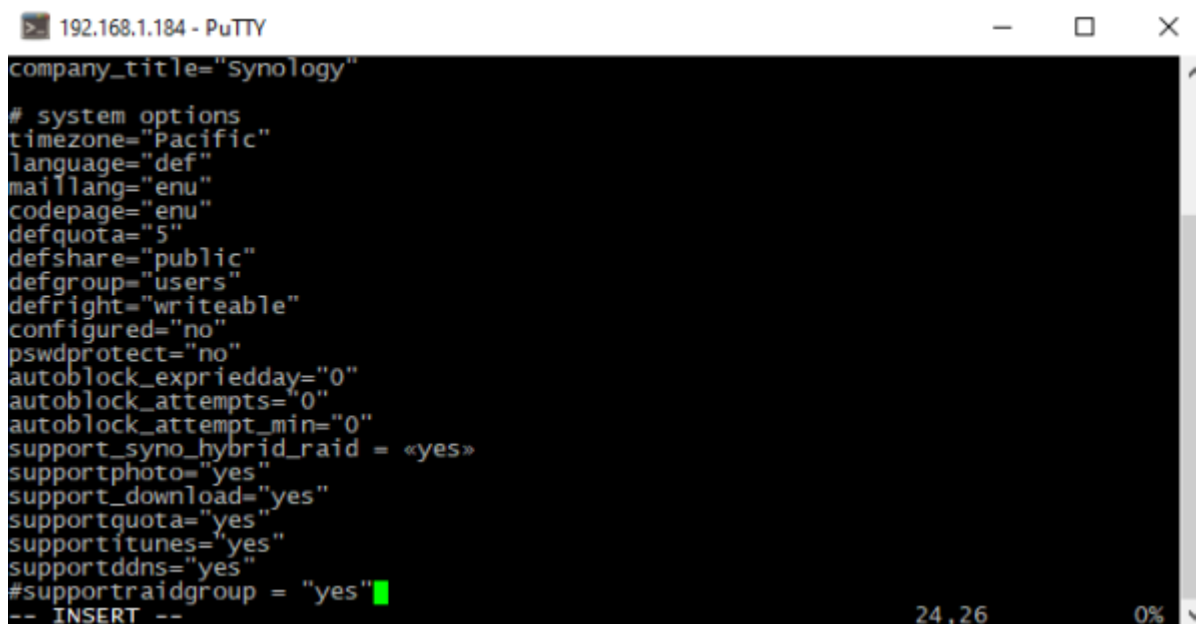
i



```
192.168.1.184 - PuTTY
unique="synology_broadwell_3617xs"
company_title="Synology"

# system options
timezone="Pacific"
language="def"
mail_lang="enu"
codepage="enu"
defquota="5"
defshare="public"
defgroup="users"
defright="writeable"
configured="no"
psdpdprotect="no"
autoblock_expiration="0"
autoblock_attempts="0"
autoblock_attempt_min="0"
support_syno_hybrid_raid = «yes»
supportphoto="yes"
support_download="yes"
supportquota="yes"
supportitunes="yes"
supportddns="yes"
-- INSERT --
```

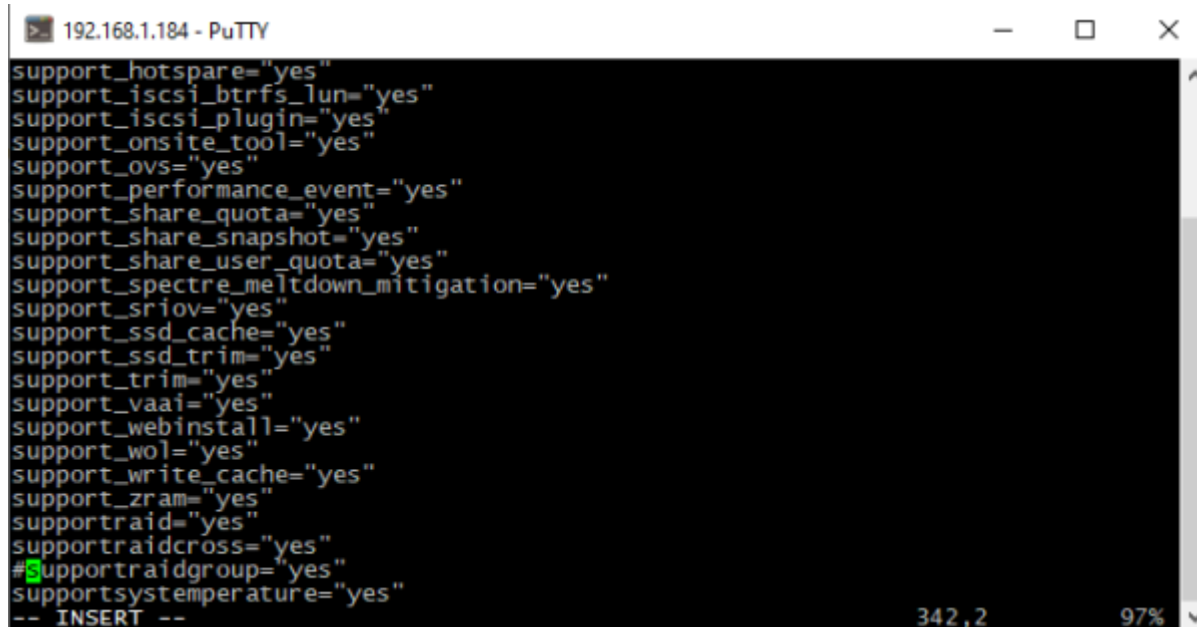
Добавляем `<color #ed1c24>support_syno_hybrid_raid = «yes»</color>` над строкой `<color #ed1c24>supportphoto=«yes»</color>`



```
192.168.1.184 - PuTTY
company_title="Synology"

# system options
timezone="Pacific"
language="def"
mail_lang="enu"
codepage="enu"
defquota="5"
defshare="public"
defgroup="users"
defright="writeable"
configured="no"
psdpdprotect="no"
autoblock_expiration="0"
autoblock_attempts="0"
autoblock_attempt_min="0"
support_syno_hybrid_raid = «yes»
supportphoto="yes"
support_download="yes"
supportquota="yes"
supportitunes="yes"
supportddns="yes"
#supportraidgroup = "yes"
-- INSERT --
```

Прокомментируйте следующую строку (поставьте перед строкой #):
`<color #ed1c24>supportraidgroup = «yes»</color>`



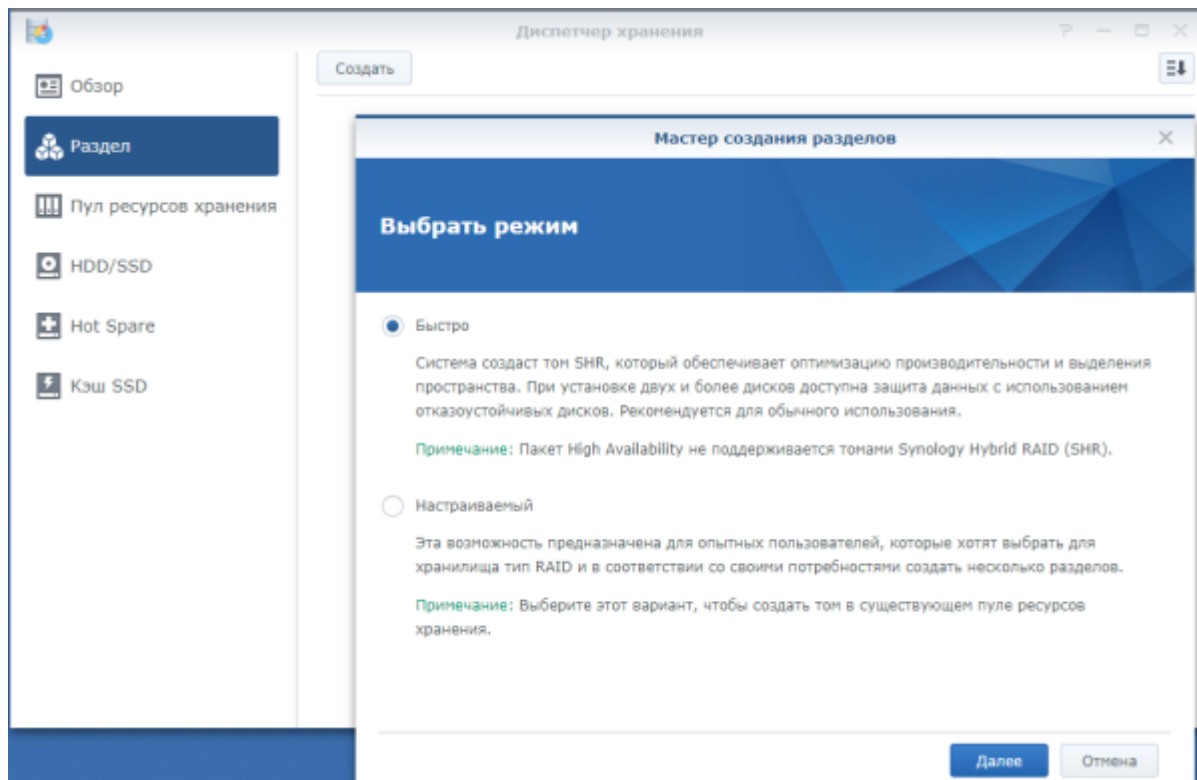
A screenshot of a PuTTY terminal window titled "192.168.1.184 - PuTTY". The terminal displays a list of configuration settings for a storage system, all set to "yes". The settings include support for hotspare, iscsi_btrfs_lun, iscsi_plugin, onsite_tool, ovs, performance_event, share_quota, share_snapshot, share_user_quota, spectre_meltdown_mitigation, sriov, ssd_cache, ssd_trim, trim, vaai, webinstall, wol, write_cache, zram, raid, raidcross, raidgroup, and system temperature. The terminal also shows "-- INSERT --" at the bottom. The window has standard PuTTY window controls (minimize, maximize, close) and a status bar at the bottom right showing "342,2" and "97%".

```
support_hotspare="yes"
support_iscsi_btrfs_lun="yes"
support_iscsi_plugin="yes"
support_onsite_tool="yes"
support_ovs="yes"
support_performance_event="yes"
support_share_quota="yes"
support_share_snapshot="yes"
support_share_user_quota="yes"
support_spectre_meltdown_mitigation="yes"
support_sriov="yes"
support_ssd_cache="yes"
support_ssd_trim="yes"
support_trim="yes"
support_vaai="yes"
support_webinstall="yes"
support_wol="yes"
support_write_cache="yes"
support_zram="yes"
supportraid="yes"
supportraidcross="yes"
#supportraidgroup="yes"
supportsystemtemperature="yes"
-- INSERT --
```

esc

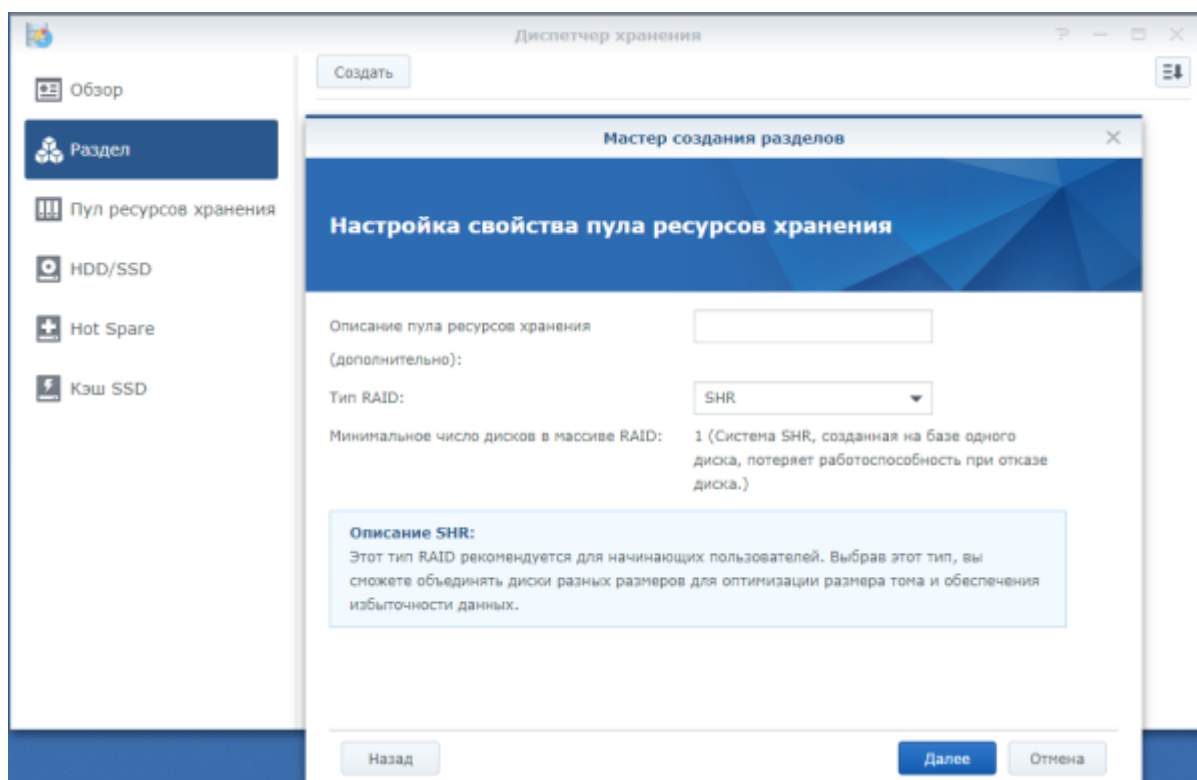
:wq!

клавиша «ENTER» → Перезагрузите дисковую станцию и снова наслаждайтесь SHR. →
Основное меню → Диспетчер хранения → Раздел → Создать

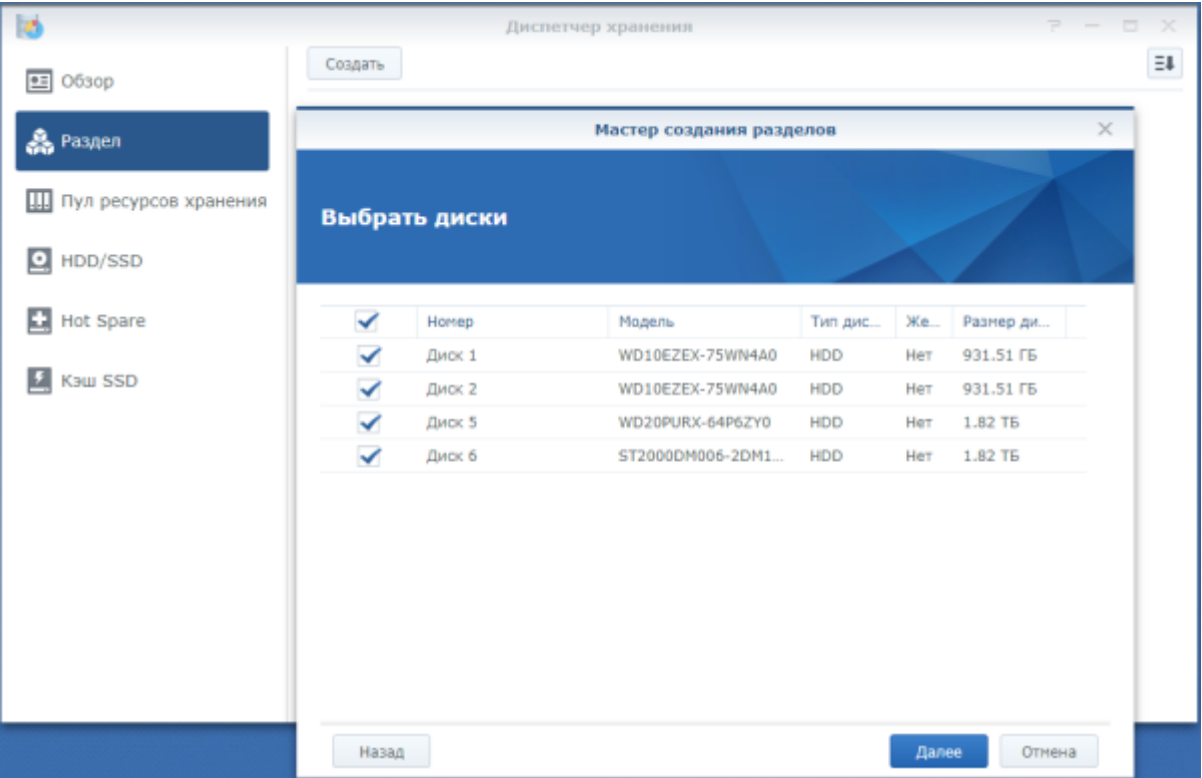


Быстро → Далее

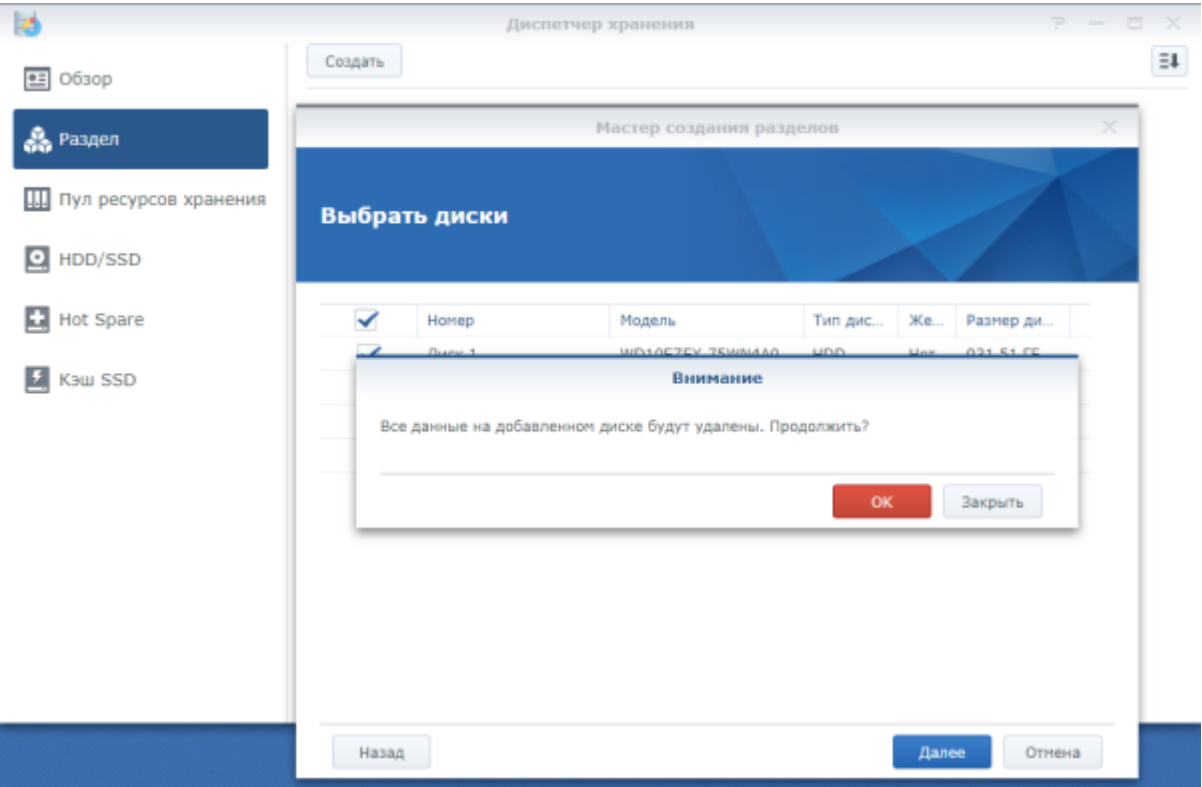
тип Raid → SHR → Далее



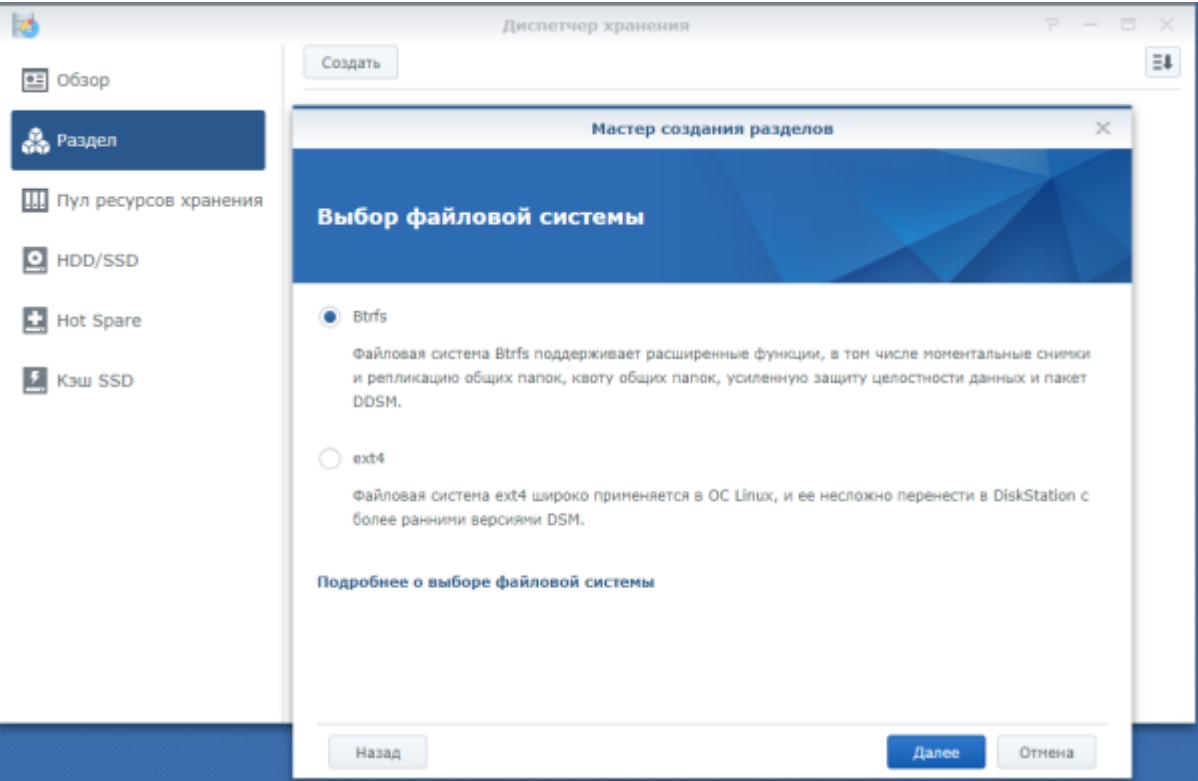
Далее



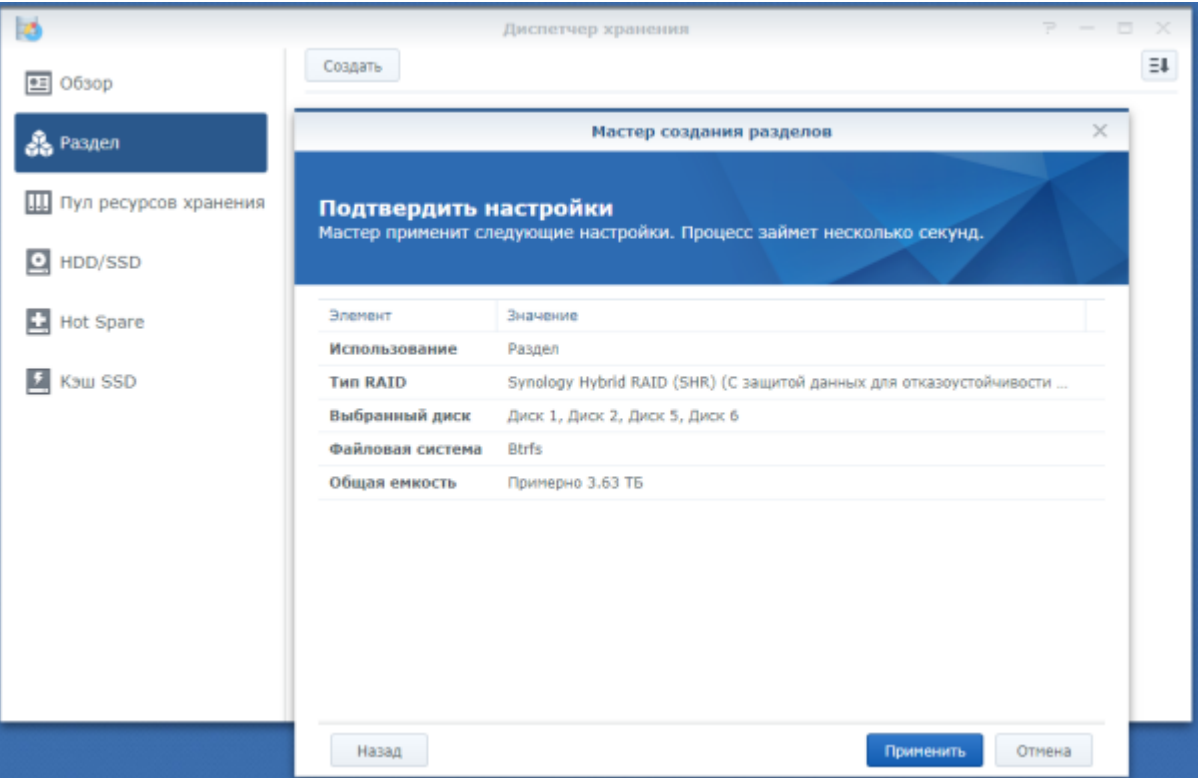
OK

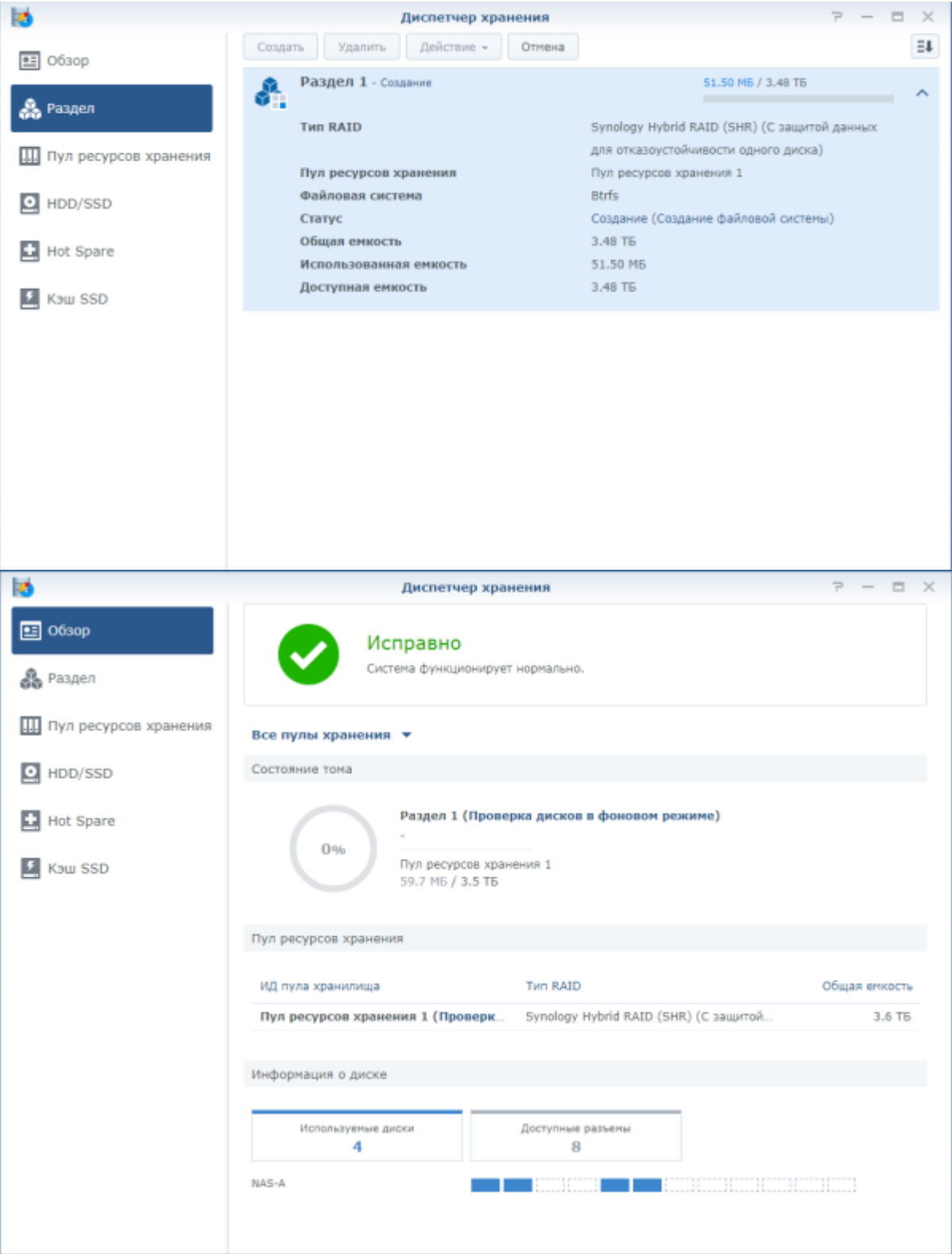


Btrfs → Далее



Применить





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