

# NAS에서 : 특정 폴더 Tar로 묶어 원격지에 복사

특정 폴더 Tar로 묶어 원격지에 복사

```
#!/bin/sh

export FinalBackupCnt=5
export FinalBackupDueDay=60
export BaseBackupTarget=$1
export BackupTarget=$2
export NOW=`date +%Y%m%d%H%M`
export FinalBackupDay=`date +%Y%m%d%H%M --date="$FinalBackupDueDay days ago"`
export DestinationBackupFolder=$3


# Make Backup file
MakeBackUp()
{
    echo -n "\n ### Start Archiving folder ###"
    echo "Backup date is " $NOW
    echo "Base backup folder is " $BackupTarget
    echo "tar cfP $DestinationBackupFolder/$NOW-$BackupTarget.tar $BaseBackupTarget/"
    tar cfP $DestinationBackupFolder/$NOW-$BackupTarget.tar $BaseBackupTarget/
}

# Copy to Remote Backup Server
CopyRemoteServer()
{
    echo -n "\n ### Start Copy Remote Server ###"
    echo "Target Server 192.168.0.10 "
    echo "scp $DestinationBackupFolder/$NOW-$BackupTarget.tar hyunsu@192.168.0.10:/data/"
    scp $DestinationBackupFolder/$NOW-$BackupTarget.tar hyunsu@192.168.0.10:/data/
}

# Delete Backup File
```

```

ClearBackupFile()
{
    echo -n "\n ### Delete Back file ###"
    echo "Delete backup file = $DestinationBackupFolder/$NOW-$BackupTarget.tar "
    echo "rm -rf $DestinationBackupFolder/$NOW-$BackupTarget.tar"
    rm -rf $DestinationBackupFolder/$NOW-$BackupTarget.tar
}

if [ $# -ne 3 ];then
    echo "ERROR 1.target backup folder, 2.target folder, 2. base folder
parameters !"
    echo " ex : /data/shared/remoteBackup.sh /data/shared/common bookstack /data/
backup "
    exit 1
fi
echo "\n\n"
echo "===== Backup START ! =====\n"
echo ">> Backup Base Folder : $BaseBackupTarget"
echo ">> Backup Target Folder : $BackupTarget"
echo ">> Backup Destination : $DestinationBackupFolder"
echo ">> DATE : $NOW"

MakeBackUp
CopyRemoteServer
ClearBackupFile

echo -n "\n ===== Backup FINISHED ! =====\n\n"

```

## Departures --> Destination

Departures 에서 인증서를 만들어 Destination에 복사

```

ssh-keygen -t rsa
ssh-copy-id -i ~/.ssh/id_rsa.pub hyunsu@192.168.0.10

```

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