Subject: Re: Need help with script to take back up & restore Posted by hostingraja on Mon, 12 Jan 2015 11:06:38 GMT

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As there was some error in the above script, I have searched on Internet and found a script and modified to suit my needs.

I am posting it here, so that it will be helpful for anyone, who needs.

If you have any issues with this script post the problem here, I will try my level best to answer it.

```
#!/bin/bash
# vzdump-backup.sh
# Backup openVZ containers and container configuration
# This script will suspend containers before doing vzdump
# Use with caution.
backup_parent_dir="/backup"
#Here list the exclude list of CTID to exclude from backup
exlist=("112" "999" "117" "115" "118")
# Cleanup backup directory of old backups
echo "Housekeeping $backup_parent_dir - removing older backups (>14 days)"
find $backup_parent_dir -name "*.tgz" -mtime +14 -print | xargs rm -rf
matched="0"
# Start container backup
for CTID in $( vzlist | awk '{if (NR!=1){print $1}}')
do
  for e in "${exlist[@]}"
  do
    if [[ "$e" == "$CTID" ]]
    then
       matched="1"
       break: # Dont take backup
    fi
  done
  if [ $matched = "1" ]
  then
    CT_name=`vzlist | grep $CTID | awk '{print $5}'` >> /dev/null
    echo "Not Backing up container $CTID - $CT name"
    matched="0"
    #don't dump
    continue
  fi
```

```
CT_name=` vzlist | grep $CTID | awk '{print $5}'`
echo "Backing up container $CTID - $CT_name"
vzdump --compress --dumpdir $backup_parent_dir --tmpdir /data --suspend $CTID
echo "$CTID - $CT_name backed up - OK!"
done
```

echo "Backup tasks completed on `date` - showing directory listing" ls -lsah \$backup_parent_dir