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#####
# rhvm Backup script #
# create : KangWoo Lee #
# date : 2013.03.12 #
# #
# Variables #
# DEST_DIR : backup archive creating directory #
# TARGETS : backup target files #
# #
#####
#!/bin/sh
DEST_DIR=.
DATE=`date +%F`
LINE="===== "

echo $LINE
echo "[$DATE] Backup Script Start"
echo $LINE

# Backup Target define

TARGETS=(
/etc/jbossas/jbossas.conf
/etc/rhvm/
/etc/yum/pluginconf.d/versionlock.list
/etc/pki/rhvm/
/etc/jbossas/rhvm-slimmed/
/var/lib/jbossas/server/rhvm-slimmed
/usr/share/rhvm-reports-server/buildomatic
/usr/share/rhvm/conf/iptables.example
/usr/share/rhvm/kerberos/krb5.conf
/usr/share/rhvm/dbscripts/create_db.sh.log
/usr/share/rhvm/rhvm.ear/rhevmanager.war/ExternalConfig.txt
/usr/share/rhvm/rhvm.ear/rhevmanager.war/ServerParameters.js
#/usr/share/rhvm-reports/reports-
INSERT_VERSION_NUMBER/resources/organizations/rhvmreports/Resources/JDBC/data_sources/rhvm.xml
#/usr/share/rhvm-reports/reports-
INSERT_VERSION_NUMBER/users/rhvmreports/rhvm-002dadmin.xml
/usr/share/rhvm-reports/
#/usr/share/rhvm-reports-server/buildomatic/default_master.properties
#/usr/share/rhvm-reports-server/buildomatic/install.xml
#/usr/share/rhvm-reports-server/buildomatic/setup.xml
/usr/share/rhvm-reports-server/buildomatic/
/root/.pgpass
/root/.rnd
)

# Destination directory check
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if [ ! -e $DEST_DIR ]
then
    echo "Destination directory is NOT EXISTS! creating..."
    mkdir -p $DEST_DIR
fi

# File Check
for T in ${TARGETS[*]}
do
    #echo $T
    if [ -e $T ]
    then
        echo "$T is exists"
    else
        echo "$T is not exists"
    fi
done

# Backup Archive Create
tar -cvzf $DEST_DIR/rhev_backup-$DATE.tgz ${TARGETS[*]}

echo $LINE
echo "Backup End"
echo $LINE
```

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