

xtrabackup备份脚本

```
[root@BkpV5Mysql01 ~]# more /srv/xtrabackup/xtrbkp.sh
#!/usr/bin/env bash
#
# CREATE USER 'xtrabkp'@'localhost' IDENTIFIED BY 'Xtrabkp_6';
# GRANT RELOAD, LOCK TABLES, PROCESS, REPLICATION CLIENT ON *.* TO 'xtrabkp'@'localhost' IDENTIFIED BY 'Xtrabkp_6';
# FLUSH PRIVILEGES;
#
set -ex

type=$1
schema=$2

dateTime=$(date +%F)
dateTimeNow=$(date +%F-%H%M')
tenMinsAgo=$(date -d '10 minutes ago' +%F-%H%M')

basePath="/srv/xtrabackup"
logFile="$${basePath}/logs/${schema}_${type}_${dateTimeNow}.log"

XTRABKP="xtrabackup --user=xtrabkp --password=Xtrabkp_6 --datadir=/var/lib/mysql/ --backup --parallel=1"
XTRAPRE="xtrabackup --prepare --apply-log-only --target-dir="

function usage() {
    echo "Usage: $0 <full|first|incre> <schema>"
}

if [ "$#" -ne 2 ]; then
    usage
    exit 1
fi

[ -d ${basePath}/${schema} ] || mkdir -p ${basePath}/${schema}
[ -d ${basePath}/logs ] || mkdir -p ${basePath}/logs

case "${type}" in
    full)
        ${XTRABKP} --databases="${schema}" --target-dir=${basePath}/${schema}/${dateTime} > ${logFile} 2>&1
        echo "${XTRAPRE}${basePath}/${schema}/${dateTime}" >> ${basePath}/xtrarestore_${dateTime}.sh
        echo "#xtrabackup --prepare --target-dir=${basePath}/${schema}/${dateTime}" >> ${basePath}/xtrarestore_${dateTime}.sh
        ;;
    first)
        ${XTRABKP} --databases="${schema}" --target-dir=${basePath}/${schema}/${dateTimeNow} --incremental-
basedir=${basePath}/${schema}/${dateTime} > ${logFile} 2>
&1
        echo "${XTRAPRE}${basePath}/${schema}/${dateTime} --incremental-dir=${basePath}/${schema}/${dateTimeNow}" >>
${basePath}/xtrarestore_${dateTime}.sh
        ;;
    incre)
        ${XTRABKP} --databases="${schema}" --target-dir=${basePath}/${schema}/${dateTimeNow} --incremental-
basedir=${basePath}/${schema}/${tenMinsAgo} > ${logFile}
2>&1
        echo "${XTRAPRE}${basePath}/${schema}/${dateTime} --incremental-dir=${basePath}/${schema}/${dateTimeNow}" >>
${basePath}/xtrarestore_${dateTime}.sh
        ;;
esac
```

[root@BkpV5Mysql101 ~]#