# 回退脚本示例

#!/bin/bash  
RGB\_YELLOW='\033[33m'  
RGB\_BLUE='\033[34m'  
RGB\_END='\033[0m'  
  
BACK\_DIR="/data/backup/gateway/" #备份路径  
DST\_DIR="/data/aig\_platform/service/gateway" #部署路径  
YML\_DIR="/data/aig\_platform/service" #docker-compose.yml 路径  
  
echo -e "${RGB\_YELLOW}备份的内容如下: ${RGB\_END}\n"  
ls -l ${BACK\_DIR}|awk '{print $NF}'|egrep -v ^0 #列出已备份内容  
  
echo -ne "${RGB\_BLUE}请输入要回退的文件: ${RGB\_END}"  
read BACK\_FILE  
  
echo -e "${RGB\_BLUE}您已选择要回退的文件为: ${BACK\_FILE} ${RGB\_END}"  
  
echo -ne "${RGB\_BLUE}请确认是否回退，输入y或者Y继续，其他任意键退出: ${RGB\_END}"  
read CHOICE  
  
#回退函数  
rollback() {  
 echo -e "${RGB\_BLUE}开始回退...${RGB\_END}"  
 #cd ${BACK\_DIR} && cp -av ${BACK\_FILE} ${DST\_DIR}/  
 echo -e "${RGB\_BLUE}开始重启应用...${RGB\_END}"  
 #cd ${YML\_DIR} && docker-compose restart gateway  
}  
  
  
if [ "${CHOICE}" = "y" -o "${CHOICE}" = "Y" ]; then  
 #调用回退函数  
 rollback  
else  
 break  
fi