```
解压安装包
                                    tar -zxvf redis-3.2.5.tar.gz
                                      sudo mkdir /usr/local/redis
                    创建安装目录
                                      sudo mv redis-3.2.5/* /usr/local/redis/
                                      cd /usr/local/redis/
                                  sudo make
                   编译安装
                                  sudo make test
                                  sudo make install
                               /usr/local/redis/src/redis-server
                               /usr/local/redis/src/redis-cli
                   测试
                               set name sunck
                               get name
                                      sudo mkdir /etc/redis
                                                                  配置文件路径
                    创建相关目录
                                      sudo mkdir /var/lib/redis
                                                                     数据粗糙路径
                                  cd /usr/local/redis/utils
                    安装服务
                                  sudo ./install_server.sh
                                  ps ajx | grep redis
                    重启服务
                                  kill -9 对应进程号
                               redis-server
                   测试
                               redis-cli
                                  cd /etc/redis
                                                                      bind 127.0.0.1
                                                                                         绑定ip
                                                                      port 6379
                                                                                       绑定端口
                                                                                                                   如果以守护进程运行,则不会在命令行阻塞,类似于服务
                                                                                           是否以守护进程运行
                                                                                                                   如果以非守护进程运行,则当前终端被阻塞,无法使用
                                                                      daemonize yes
                                                                                                                   推荐改为yes,以守护进程运行
                    配置文件
                                  sudo vim /etc/redis/6379.conf
                                                                      dbfilename dump.rdb
                                                                                                数据文件
                                                                      dir /var/lib/redis
                                                                                             数据文件存储路径
                                                                      requirepass sunck
                                                                                             登陆密码
                                                                                     ps ajx | grep redis
                                                                      重启服务
                                                                                     kill -9 对应进程号
                                                                                     sudo redis-server /etc/redis/6379.conf
                                  sudo vim /etc/init.d/redis
                                  #!/bin/sh
                                  # chkconfig: 2345 10 90
                                  # description: Start and Stop redis
                                  ### BEGIN INIT INFO
                                  # Provides: OSSEC HIDS
                                  # Required-Start: $network $remote_fs $syslog $time
                                  # Required-Stop:
                                  # Default-Start: 2 3 4 5
                                  # Default-Stop: 0 1 6
安装Redis
                                  # Short-Description: OSSEC HIDS
                                  ### END INIT INFO
                                  PATH=/usr/local/bin
                                  REDISPORT=6379
                                  EXEC=/usr/local/bin/redis-server
                                  REDIS_CLI=/usr/local/bin/redis-cli
                                  PIDFILE=/var/run/redis.pid
                                  CONF="/etc/redis/6379.conf"
                                  case "$1" in
                                     start)
                                       if [ -f $PIDFILE ]
                                       then
                                          echo "$PIDFILE exists, process is already running or crashed."
                                       else
                                          echo "Starting Redis server..."
                                          $EXEC $CONF
                                       if [ "$?"="0" ]
                                       then
                                          echo "Redis is running..."
                   开机自启
                                     stop)
                                       if [! -f $PIDFILE]
                                       then
                                          echo "$PIDFILE exists, process is not running."
                                       else
                                          PID=$(cat $PIDFILE)
                                          echo "Stopping..."
                                          $REDIS_CLI -p $REDISPORT SHUTDOWN
                                          while [ -x $PIDFILE ]
                                          do
                                            echo "Waiting for Redis to shutdown..."
                                            sleep 1
                                          done
                                          echo "Redis stopped"
                                     restart|force-reload)
                                       ${0} stop
                                       ${0} start
                                       echo "Usage: /etc/init.d/redis {start|stop|restart|fore-reload}"
                                       exit 1
                                  esac
                                  sudo chmod +x /etc/init.d/redis
                                                     sudo update-rc.d redis defaults
                                  设置开机启动
                                                     注意: 移除用sudo update-rc.d -f redis remove
                                                                service redis start
                                                 开启redis
                                                 停止redis
                                                                service redis stop
                                  服务命令
                                                 重启redis
                                                                service redis restart
```

查看服务状态

service redis status

安装tcl

sudo apt-get install tcl