1. gcc环境安装(https://blog.csdn.net/yueyekkx/article/details/81809005)

[hec] # yum install gcc gcc

[hec] # yum install gcc gcc-c++

1. pcre库安装 进入pcre主目录

[hec] # ./configure

[hec] # make

[hec] # make check

[hec] # make install

1. zlib库安装 进入zlib主目录

[hec] # ./configure

[hec] # make

[hec] # make install

1. openssl库安装 进入openssl主目录

[hec] # ./config

[hec] # ./config -t

[hec] # make install

1. nginx安装 进入nginx主目录

[hec]#./configure --prefix=/u01/nginx/nginx-1.15.9 --with-http\_ssl\_module --sbin-path=/u01/nginx/nginx-1.15.9 --conf-path=/u01/nginx/nginx-1.15.9/nginx.conf --pid-path=/u01/nginx/nginx-1.15.9/nginx.pid --error-log-path=/u01/nginx/nginx-1.15.9/error.log --http-log-path=/u01/nginx/nginx-1.15.9/access.log --with-pcre=/u01/nginx/pcre-8.42 --with-openssl=/u01/nginx/openssl-1.0.2s

[hec] #make

[hec] #make install

1. nginx配置

worker\_connections 并发数配置



