```
global
        log /dev/log    local0
        log /dev/log    local1 notice
        chroot /var/lib/haproxy
        stats socket /run/haproxy/admin.sock mode 660 level admin expose-fd listeners
        stats timeout 30s
        user haproxy
        group haproxy
        daemon
        ca-base /etc/ssl/certs
        crt-base /etc/ssl/private
        ssl-default-bind-ciphers ECDH+AESGCM:DH+AESGCM:ECDH+AES256:DH+AES256:ECDH+AES128:DH+AES:RSA+AESGCM:RSA+AES:!aNULL:!MD5$
        ssl-default-bind-options no-sslv3

defaults
        log     global
        mode    http
        option  httplog
        option  dontlognull
        timeout connect 5000
        timeout client  50000
        timeout server  50000
        errorfile 400 /etc/haproxy/errors/400.http
        errorfile 403 /etc/haproxy/errors/403.http
        errorfile 408 /etc/haproxy/errors/408.http
        errorfile 500 /etc/haproxy/errors/500.http
        errorfile 502 /etc/haproxy/errors/502.http
        errorfile 503 /etc/haproxy/errors/503.http
        errorfile 504 /etc/haproxy/errors/504.http


frontend ssl
    bind 10.0.100.10:443 ssl crt /etc/ssl/desktop.frelab.net/desktop.frelab.net.pem
    acl letsencrypt-acl path_beg /.well-known/acme-challenge/
    use_backend letsencrypt-backend if letsencrypt-acl
    redirect scheme https code 301 if !{ ssl_fc }
    mode http
    default_backend ssl

backend ssl
    mode http
    balance source
    option forwardfor
    server hz-uag-01 10.0.100.11:443 check ssl verify none
    server hz-uag-02 10.0.100.12:443 check ssl verify none

backend letsencrypt-backend
    server letsencrypt 127.0.0.1:8888

listen stats
    bind 10.0.100.10:1936
    stats enable
    stats hide-version
    stats refresh 30s
    stats show-node
    stats auth stats:password
```

```
stats uri  /stats
```