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## set uid and gid of process
user webproxy ngboss;
## how many process will be started
worker_processes 10;
## worker_cpu_affinity define
worker_cpu_affinity 000000000100 000000001000 000000010000 000000100000
000001000000 000010000000 000100000000 001000000000 010000000000 100000000000;
## how many open files will be allowed of each process
worker_rlimit_nofile 51200;
## error log define
error_log logs/error.log crit;
## save master process-id in file
pid logs/nginx.pid;
events {
    ## powered by epoll, good!
    use epoll;
    worker_connections 51200;
}
http {
    include mime.types;
    default_type text/html;
    ## access log format define
    log_format main '$remote_addr [$time_local] $request $status
$body_bytes_sent';
    ## access log define
    access_log logs/access.log main;
    ## fast send file system call, good!
    sendfile on;
    tcp_nopush on;
    tcp_nodelay on;
    client_body_buffer_size 1024k;
    proxy_connect_timeout 600;
    proxy_read_timeout 600;
    proxy_send_timeout 600;
    proxy_buffer_size 8k;
    proxy_buffers 4 32k;
    proxy_busy_buffers_size 64k;
    proxy_temp_file_write_size 1024k;

    ## set connection timeout (by second)
    keepalive_timeout 30;
    ## gzip setting begin.
    gzip on;
    gzip_min_length 1k;

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gzip_buffers          4 16k;
gzip_http_version     1.1;
gzip_comp_level       9;
gzip_vary             off;
gzip_types            text/plain text/javascript text/css text/xml application/xml;
## gzip setting end.
output_buffers        4 32k;
postpone_output       1460;
client_header_buffer_size 128k;
large_client_header_buffers 4 256k;
## default encoding
    # charset GBK;
## app redirect && load-balancer start
# ngboss cluster
upstream ngboss_cluster {
    ip_hash;
    server 10.238.15.65:7101;
    server 10.238.15.66:7201;
    server 10.238.15.67:7301;
    server 10.238.15.68:7401;
}
# saleserv cluster
upstream saleserv_cluster {
    ip_hash;
    server 10.238.15.65:8181;
    server 10.238.15.66:8281;
    server 10.238.15.67:8381;
    server 10.238.15.68:8481;
    server 10.238.15.65:8182;
    server 10.238.15.66:8282;
    server 10.238.15.67:8382;
    server 10.238.15.68:8482;
}
# acctmanm cluster
upstream acctmanm_cluster {
    ip_hash;
    server 10.238.15.65:8191;
    server 10.238.15.66:8291;
    server 10.238.15.67:8391;
    server 10.238.15.68:8491;
    server 10.238.15.65:8192;
    server 10.238.15.66:8292;
    server 10.238.15.67:8392;
    server 10.238.15.68:8492;
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}
# custmanm cluster
upstream custmanm_cluster {
    ip_hash;
    server 10.238.15.65:8111;
    server 10.238.15.66:8211;
}
# groupserv cluster
upstream groupserv_cluster {
    ip_hash;
    server 10.238.15.65:8183;
    server 10.238.15.66:8283;
}
# salemann cluster
upstream salemann_cluster {
    ip_hash;
    server 10.238.15.65:8121;
    server 10.238.15.66:8221;
}
# chnlmanm cluster
upstream chnlmanm_cluster {
    ip_hash;
    server 10.238.15.65:8101;
    server 10.238.15.66:8201;
}
# resmanm cluster
upstream resmanm_cluster {
    ip_hash;
    server 10.238.15.65:8131;
    server 10.238.15.66:8231;
}
# prodmcrm prodmbil bilmanm cluster
upstream prodmanm_cluster {
    server 10.238.15.66:8261;
}
# copmanm cluster
upstream copmanm_cluster {
    server 10.238.15.66:8271;
}
# sysmanm cluster
upstream sysmanm_cluster {
    ip_hash;
    server 10.238.15.65:8141;
    server 10.238.15.66:8241;
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}
# statmanm cluster
upstream statmanm_cluster {
    ip_hash;
    server 10.238.15.65:8151;
    server 10.238.15.66:8251;
}
## app redirect && load-balancer end
server {
    listen      10.238.15.101:18080;
    server_name 10.238.15.101;
    proxy_set_header    X-Forwarded-For $remote_addr;
    # charset GBK;
    location /download {
        root html;
        proxy_redirect off;
    }
    location /saleserv {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://saleserv_cluster;
            expires max;
            break;
        }
        proxy_pass http://saleserv_cluster;
        proxy_redirect off;
    }
    location /acctmanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://acctmanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://acctmanm_cluster;
        proxy_redirect off;
    }
    location /custmanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://custmanm_cluster;
            expires max;
            break;
        }
    }
}

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        proxy_pass http://custmanm_cluster;
        proxy_redirect off;
    }
    location /groupserv {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://groupserv_cluster;
            expires max;
            break;
        }
        proxy_pass http://groupserv_cluster;
        proxy_redirect off;
    }
    location /salemanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://salemanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://salemanm_cluster;
        proxy_redirect off;
    }
    location /chnlmanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://chnlmanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://chnlmanm_cluster;
        proxy_redirect off;
    }
    location /resmanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://resmanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://resmanm_cluster;
        proxy_redirect off;
    }
    location /prodmcrm {

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        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://prodmanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://prodmanm_cluster;
        proxy_redirect off;
    }
    location /prodmobil {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://prodmanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://prodmanm_cluster;
        proxy_redirect off;
    }
    location /bilmanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://prodmanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://prodmanm_cluster;
        proxy_redirect off;
    }
    location /copmanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://copmanm_cluster;
            expires max;
            break;
        }
        proxy_pass http://copmanm_cluster;
        proxy_redirect off;
    }
    location /sysmanm {
        if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
            proxy_pass http://sysmanm_cluster;
            expires max;

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        break;
    }
    proxy_pass http://sysmanm_cluster;
    proxy_redirect off;
}
location /statmanm {
    if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
        proxy_pass http://statmanm_cluster;
        expires max;
        break;
    }
    proxy_pass http://statmanm_cluster;
    proxy_redirect off;
}
location /nginxstatus {
    stub_status on;
    access_log off;
    allow all;
}
location / {
    if ($request_uri ~*
".*\.(js|css|gif|jpg|jpeg|png|bmp|swf)$") {
        proxy_pass http://ngboss_cluster;
        expires max;
        break;
    }
    proxy_pass http://ngboss_cluster;
    proxy_redirect off;
}

# redirect server error pages to the static page /50x.html
error_page 500 502 503 504 /50x.html;
location = /50x.html {
    root html;
} <br>

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