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# User Group
user exploit exploit;
worker_processes 2;

pid /var/run/nginx.pid;

events {
    worker_connections 8192;
    use epoll;
}

http {
    include mime.types;
    default_type application/octet-stream;

    log_format main '$remote_addr - $remote_user [$time_local] $request '
        '$status' $body_bytes_sent "$http_referer" '
        "$http_user_agent" "$http_x_forwarded_for";

    # main access log
    access_log /var/log/nginx_access.log main;

    # main error log
    error_log /var/log/nginx_error.log debug;

    proxy_connect_timeout 120;
    server_names_hash_bucket_size 64;

    client_header_timeout 10m;
    client_body_timeout 10m;
    send_timeout 10m;

    connection_pool_size 256;
    client_header_buffer_size 1k;
    large_client_header_buffers 4 2k;
    request_pool_size 4k;

    client_max_body_size 200M;

    output_buffers 1 32k;
    postpone_output 1460;

    sendfile on;
    tcp_nopush on;
    tcp_nodelay on;

    # output compression saves bandwidth
    gzip on;
    gzip_http_version 1.0;
    gzip_comp_level 2;
    gzip_proxied any;
    gzip_types text/plain text/html text/css application/x-javascript text/xml
    application/xml application/xml+rss text/javascript;

    #keepalive_timeout 0;
    keepalive_timeout 75 20;

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ignore_invalid_headers on;

# this is where you define your mongrel clusters.
# you need one of these blocks for each cluster
# and each one needs its own name to refer to it later.
#
# Rename to mongrel_site1, mongrel_site2, etc if using
# virtual hosts.
upstream mongrel {
    server 127.0.0.1:8001;
    #server 127.0.0.1:8002;
    #server 127.0.0.1:8003;
}

# Copy this section on down and put into a separate file
# if you want to organize your virtual hosts in files.
#
# Then include here with
#
#include /etc/nginx/conf/vhosts/sharails.conf
server {
    listen      80;
    server_name www.example.com;
    root /var/www/rails_app/current/public;

    location ^~ '/' {
        # needed to forward user's IP address to rails
        proxy_read_timeout 300;
        proxy_set_header X-Real-IP $remote_addr;
        proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
        proxy_set_header Host $http_host;
        proxy_redirect false;
        proxy_max_temp_file_size 0;
        proxy_pass http://mongrel;
    }
    error_page 500 /var/www/sharails/current/public/500.html;
    error_page 502 /var/www/sharails/current/public/500.html;
    error_page 503 /var/www/sharails/current/public/500.html;
    error_page 504 /var/www/sharails/current/public/500.html;
    error_page 404 /var/www/sharails/current/public/404.html;
}
}

```