server {

listen 80;

server\_name ${NGINX\_HOST};

access\_log /var/log/nginx/80-access.log main;

access\_log /var/log/nginx/80-${NGINX\_HOST}.access.log main;

error\_log /var/log/nginx/80-${NGINX\_HOST}.error.log;

return 301 https://${NGINX\_HOST};

}

server {

listen ${NGINX\_PORT} ssl http2;

server\_name ${NGINX\_HOST};

ssl\_certificate /etc/nginx/certs/${NGINX\_CERT\_CRT};

ssl\_certificate\_key /etc/nginx/certs/${NGINX\_CERT\_KEY};

root ${API\_DIRECTORY}/public;

access\_log /var/log/nginx/access.log main;

access\_log /var/log/nginx/${NGINX\_HOST}.access.log main;

error\_log /var/log/nginx/${NGINX\_HOST}.error.log;

location / {

try\_files $uri @prerender;

}

location @prerender {

proxy\_set\_header X-Prerender-Token jqQoHhA7p0C4aUsai7As;

proxy\_connect\_timeout 90;

proxy\_send\_timeout 90;

proxy\_read\_timeout 90;

# Needed for sockets

proxy\_http\_version 1.1;

proxy\_set\_header Upgrade $http\_upgrade;

proxy\_set\_header Connection "upgrade";

#add\_header Cache-Control: "no-cache, no-store, must-revalidate";

#expires -1s;

add\_header Cache-Control "private, max-age=3153600";

set $prerender 0;

if ($http\_user\_agent ~\* "googlebot|bingbot|yandex|baiduspider|twitterbot|facebookexternalhit|rogerbot|linkedinbot|embedly|quora link preview|showyoubot|outbrain|pinterest|slackbot|vkShare|Slack-ImgProxy|Slackbot-LinkExpanding|Site Analyzer|SiteAnalyzerBot|Viber|Whatsapp|Telegram|W3C\_Validator|developers.google.com/+/web/snippet|www.google.com/webmasters/tools/richsnippets|SkypeUriPreview|Discordbot|Google Page Speed|Qwantify|twitter|AhrefsBot") {

set $prerender 1;

}

if ($args ~ "\_escaped\_fragment\_") {

set $prerender 1;

}

if ($http\_user\_agent ~ "Prerender") {

set $prerender 0;

}

if ($uri ~ "\.(js|css|xml|less|png|jpg|jpeg|gif|pdf|doc|txt|ico|rss|zip|mp3|rar|exe|wmv|doc|avi|ppt|mpg|mpeg|tif|wav|mov|psd|ai|xls|mp4|m4a|swf|dat|dmg|iso|flv|m4v|torrent|ttf|woff)") {

set $prerender 0;

}

#resolve using Google's DNS server to force DNS resolution and prevent caching of IPs

resolver 8.8.8.8;

if ($prerender = 1) {

#setting prerender as a variable forces DNS resolution since nginx caches IPs and doesnt play well with load balancing

set $prerender "service.prerender.io";

rewrite .\* /$scheme://$host$request\_uri? break;

proxy\_pass http://$prerender;

}

if ($prerender = 0) {

proxy\_pass http://frontend:3000;

root ${FRONTEND\_DIRECTORY};

}

}

location /static {

proxy\_pass http://frontend:3000;

root ${FRONTEND\_DIRECTORY};

#add\_header Cache-Control: "no-cache, no-store, must-revalidate";

#expires -1s;

add\_header Cache-Control "private, must-revalidate, max-age=3153600";

}

location ~\* ^/static/js/.+\.(js)$ {

proxy\_pass http://frontend:3000;

root ${FRONTEND\_DIRECTORY};

add\_header Cache-Control "no-cache, no-store, must-revalidate";

#add\_header Cache-Control "private, must-revalidate, max-age=1800";

#expires -1s;

}

location ~ ^/(/|static/|images/|img/|javascript/|js/|css/|dist/|media/|panel/|logo192.png|logo512.png|ogImage512.png|robots.txt|favicon.ico|logo-text.svg|.+\.hot-update.js) {

proxy\_pass http://frontend:3000;

root ${FRONTEND\_DIRECTORY};

access\_log off;

#add\_header Cache-Control: "no-cache, no-store, must-revalidate";

#expires -1s;

add\_header Cache-Control "private, max-age=3153600";

}

location /api {

proxy\_pass http://api:5000;

try\_files $uri /index.php$is\_args$args;

root ${API\_DIRECTORY}/public;

}

location /.well-known/mercure {

proxy\_pass http://${NGINX\_MERCURE\_IP};

proxy\_read\_timeout 24h;

proxy\_http\_version 1.1;

proxy\_set\_header Connection "";

## Be sure to set USE\_FORWARDED\_HEADERS=1 to allow the hub to use those headers ##

proxy\_set\_header X-Forwarded-For $proxy\_add\_x\_forwarded\_for;

proxy\_set\_header X-Forwarded-Host $host;

proxy\_set\_header X-Forwarded-Proto $scheme;

}

location ~ \.php$ {

fastcgi\_pass api:9000;

fastcgi\_buffer\_size 32k;

fastcgi\_buffers 8 16k;

fastcgi\_split\_path\_info ^(.+\.php)(/.\*)$;

include fastcgi\_params;

#fastcgi\_param SCRIPT\_FILENAME ${API\_DIRECTORY}/public/index.php;

#fastcgi\_param DOCUMENT\_ROOT $realpath\_root;

#internal;

fastcgi\_param SCRIPT\_FILENAME $realpath\_root$fastcgi\_script\_name;

fastcgi\_param DOCUMENT\_ROOT $realpath\_root;

internal;

}

location ~\* ^.+\.(html|jpg|jpeg|gif|png|ico|css|zip|tgz|gz|rar|bz2|doc|xls|exe|pdf|ppt|txt|js|tar|wav|bmp|rtf|mp4|svg|svgz})$ {

root ${API\_DIRECTORY}/public;

#add\_header Cache-Control: "no-cache, no-store, must-revalidate";

#expires -1s;

add\_header Cache-Control "private, max-age=3153600";

}

location ~ \.php$ {

return 404;

}

}