



- .env 

```
#   
# .env.development  .env.production  .env.test  
  
# API  
VITE_APP_API=/api  
  
#   
VITE_FILE_API=/oss/file
```

- 

```
/**  
 *   
 */  
export const getEnvByKey = (key: string) => {  
  const val = window.SITE_CONFIG?.[key] || import.meta.env[key];  
  if (val) {  
    return val;  
  } else {  
    console.warn(SITE_CONFIG);  
    throw new Error("  }  
};
```

- nginx 

```
## /bin/bash
```

```
cat > /usr/share/nginx/html/env.js <<EOF
window.SITE_CONFIG = {
  VITE_APP_API: "${VITE_APP_API:-/api}",
  VITE_FILE_API: "${VITE_FILE_API:-https://smart.saas.vppark.cn/file}",
  VITE_VISITOR_URL: "${VITE_VISITOR_URL:-https://smart-home.saas.vppark.cn/h5}"
};
EOF

cp -r /tmp/icon/* /home/upload_file

nginx -g 'daemon off;'
```

- index.html

```
<script src="./env.js"></script>

<script>
  //[]
  window.SITE_CONFIG = {
    //api
    apiURL: "<%=apiURL%>",
    ...window.SITE_CONFIG
  };
</script>
```

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https[][]http,[][][][][][][][][][]https[][][]

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```
/** [] / [][][][][][][][][] */
export const INTRANET_IMAGE_PROXY_PREFIX = "/intranet-image-proxy";

/**
 * [] nginx default.conf [] intranet-image-proxy location []
 * host [] 10. x. x. x / 172. x. x. x / 192. x. x. x[]
 * nginx [] nginx 404 []
 */
```

```

const INTRANET_HOST_PATTERN = /^(?:10|172|192)\.\d+\.\d+\.\d+(?::\d+)?$/;

/**
 * 将 IP 转换为 http(s) 代理地址 /intranet-image-proxy/
 * 返回代理地址
 */
export function toInternetImage(src: string) {
  // 处理 undefined 情况
  const raw = String(src ?? "").trim();
  if (!raw) {
    return raw;
  }

  // 处理 //10.1.2.3:6120/a.jpg 情况 http:
  let url = raw;
  if (url.startsWith("//")) {
    url = `http:${url}`;
  }

  // 处理 https:// 情况
  if (!/^https?:\/\//i.test(url)) {
    return raw;
  }

  // host 为 10/172/192 的 IP 通过 nginx 代理
  const host = new URL(url).host;
  if (!INTRANET_HOST_PATTERN.test(host)) {
    return raw;
  }

  // 返回代理地址
  return `${location.origin}${INTRANET_IMAGE_PROXY_PREFIX}/${url}`;
}

```

## 2. nginx 配置

```

# 配置

map $http_x_forwarded_proto $origin_scheme {

```

```

default $http_x_forwarded_proto;
"" $scheme;
}

# [[:space:]]$request_uri [[:space:]]
# [[:space:]] http://10.x... [[:space:]] // [[:space:]]10/172/192 [[:space:]]
# [[:space:]]location [[:space:]] 404
map $request_uri $intranet_target {
    ~^/intranet-image-proxy/(https?:/(?:10|172|192)\.\d+\.\d+\.(?:\d+)?/.*)$ $1;
}

# [[:space:]] host[[:space:]]proxy_set_header Host [[:space:]]
map $request_uri $intranet_target_host {
    ~^/intranet-image-proxy/https?:/(?:10|172|192)\.\d+\.\d+\.(?:\d+)?/ $1;
}

# location [[:space:]]

# [[:space:]] http/https [[:space:]]
# [[:space:]] URI [[:space:]] http://10.x... [[:space:]] // [[:space:]] location [[:space:]]
# [[:space:]] $request_uri [[:space:]] map [[:space:]]proxy_pass [[:space:]]// [[:space:]]
location /intranet-image-proxy/ {
    # [[:space:]]map [[:space:]] 404
    if ($intranet_target = "") { return 404; }

    proxy_pass $intranet_target;
    proxy_set_header Host $intranet_target_host;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_ssl_verify off;

    # [[:space:]] //
    # [[:space:]] map [[:space:]]
    proxy_redirect
    ~^(?<redirect_scheme>https?):/(?<redirect_host>(?:10|172|192)\.\d+\.\d+\.(?:\d+)?)(?<redirect_path>/.*)$ $origin_scheme://$http_host/intranet-image-
proxy/$redirect_scheme://$redirect_host$redirect_path;
}

```

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