



https[]http,[]https[]

1[]

```
// [ ]
const toInternetImage = (src: string) => {
  src = src.trim();
  src = src.startsWith("/") ? `http:${src}` : src;
  if (src.startsWith("http: //") ||
    src.startsWith("https: //") ||
    src.startsWith("/")) {
    return `${location.origin}/alarm-image/${src}`;
  }
  return src;
}
```

2[]nginx[]

```
# [ ] server [ ]
  merge_slashes off;

# [ ]
  location ~ ^/intranet-image-
proxy/(?<upstream_scheme>https?):/(?<upstream_host>(10|172|192)\.\d+\.\d+\.\d+)(?::\d+)?(?<up
stream_path>/.*)$ {
    proxy_pass $upstream_scheme://$upstream_host$upstream_path$is_args$args;
    proxy_set_header Host $upstream_host;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_ssl_verify off;
  }
```

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