

```
# Generated with `make apache-htaccess`
```

```
Options +FollowSymlinks
```

```
RewriteEngine on
```

```
RewriteBase /
```

```
RewriteCond %{REQUEST_URI} !^/index.html
```

```
RewriteCond %{REQUEST_URI} !^/http-bind-jabber
```

```
RewriteCond %{REQUEST_FILENAME} !-d
```

```
RewriteCond %{REQUEST_FILENAME} !-f
```

```
RewriteRule ^ api.php [QSA,L]
```

```
# For binding to other services
```

```
<ifModule mod_proxy.c>
```

```
  <ifModule mod_proxy_http.c>
```

```
    RewriteRule http-bind-jabber/ http://localhost:5280/http-bind/ [P]
```

```
  </ifModule>
```

```
</ifModule>
```

```
<ifModule mod_headers.c>
```

```
  FileETag None
```

```
  Header unset ETag
```

```
  Header set Cache-Control "max-age=0, no-cache, no-store, must-revalidate"
```

```
  Header set Pragma "no-cache"
```

```
  Header set Expires "Wed, 11 Jan 1984 05:00:00 GMT"
```

```
</ifModule>
```

```
<ifModule mod_mime.c>
```

```
  AddType image/bmp .bmp
```

```
  AddType text/css .css
```

```
  AddType image/gif .gif
```

```
  AddType text/html .htm
```

```
  AddType text/html .html
```

```
  AddType image/jpeg .jpg
```

```
  AddType image/jpeg .jpeg
```

```
  AddType application/javascript .js
```

```
  AddType application/json .json
```

```
  AddType font/opentype .otf
```

```
  AddType font/opentype .ttf
```

```
  AddType image/png .png
```

```
  AddType audio/aac .aac
```

```
  AddType audio/ogg .ogg
```

```
AddType video/mp4 .mp4
AddType audio/mp4 .m4a
AddType audio/mpeg .mp1
AddType audio/mpeg .mp2
AddType audio/mpeg .mp3
AddType audio/mpeg .mpg
AddType audio/mpeg .mpeg
AddType audio/ogg .oga
AddType audio/ogg .ogg
AddType audio/wav .wav
AddType video/webm .webm
AddType video/mp4 .m4v
AddType video/ogg .ogv
AddType video/x-ms-video .avi
AddType video/x-flv .flv
AddType video/x-matroska .mkv
AddType application/x-python .py
AddType text/xml .xml
AddType text/plain .txt
AddType text/plain .doc
AddType osjs/dbeat .odbeat
AddType osjs/playlist .oplist
AddType osjs/document .odoc
AddType osjs/draw .odraw
</ifModule>
```