

RewriteEngine On

If available serve pre-gzipped file

```
RewriteCond %{HTTP: Accept-encoding} gzip
```

```
RewriteCond %{REQUEST_FILENAME}\.gz -s
```

```
RewriteRule ^(.*)\. (html|css|js|data) $1\. $2\.gz [QSA]
```

Prevent double gzip and give the correct mime-type

```
RewriteRule \.css\.gz$ - [T=text/css,E=no-gzip:1,E=FORCE_GZIP]
```

```
RewriteRule \.js\.gz$ - [T=application/javascript,E=no-gzip:1,E=FORCE_GZIP]
```

```
RewriteRule \.html\.gz$ - [T=text/html,E=no-gzip:1,E=FORCE_GZIP]
```

```
RewriteRule \.data\.gz$ - [T=text/plain,E=no-gzip:1,E=FORCE_GZIP]
```

```
Header set Content-Encoding gzip env=FORCE_GZIP
```

The following rule tells Apache that if the requested filename

exists, simply serve it.

```
RewriteCond %{REQUEST_FILENAME} -s [OR]
```

```
RewriteCond %{REQUEST_FILENAME} -l [OR]
```

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

```
RewriteRule ^.*$ - [NC,L]
```

The following rule tells apache to redirect every non reserved URI to index.html that is managed by angular routing

```
RewriteCond %{REQUEST_URI} !^/api/?.*$
```

```
RewriteCond %{REQUEST_URI} !^/apigility/?.*$
```

```
RewriteCond %{REQUEST_URI} !^/zf-apigility-documentation-swagger/?.*$
```

```
RewriteCond %{REQUEST_URI} !^/ocra_service_manager_yuml/?.*$
```

```
RewriteRule ^(.*)$ index.html [NC,L]
```

The following rewrites all other queries to index.php. The

condition ensures that if you are using Apache aliases to do

mass virtual hosting, the base path will be prepended to

allow proper resolution of the index.php file; it will work

in non-aliased environments as well, providing a safe, one-size

fits all solution.

```
RewriteCond %{REQUEST_URI}::$1 ^(/.+)(.+):::\2$
```

```
RewriteRule ^(.*) - [E=BASE:%1]
```

```
RewriteRule ^(.*)$ %{ENV:BASE}index.php [NC,L]
```