

Referrer Policy	Firefox	Chrome	Edge	Opera	IE
no-referrer					
no-referrer-when-downgrade					
strict-origin					
strict-origin-when-cross-origin					
same-origin					
origin					
origin-when-cross-origin					
unsafe-url					

- **No-referrer:** no referrer information will be sent with subsequent requests to any origin
- **No-referrer-when-downgrade:** only sends referrer information to other urls that are potentially trustworthy (have same schema and domain). Will not send referrer information to untrusted urls
- **Strict-origin:** if the original site requested is https, it will only send referrer information to other https sites in the same domain. If original site is http it will send referrer information to any origin
- **Strict-origin-when-cross-origin:** if the request is to another page with the same origin it will send the full url in the referrer header. If it's to a different origin, say *example.com/hello.html* to *cam.example.com*, it will only send *example.com* as the the referrer.
- **Same-origin:** if a request is on the same origin, it will send the full url within the referrer header. But if they go cross origin, *example.com* to *cam.example.com*, no referrer header will be set.
- **Origin:** the origin of the request client is sent in the referer to any origin, for both same origin and cross origin
- **Origin-when-cross-origin:** the full url is sent in the referrer header when the origins are the same. When accessing a cross origin domain, the stripped origin is sent as the referrer header. Ex: *example.com/hello.html* will send that url to any page on the *example.com* domain. But will send only *example.com* to *cam.example.com*
- **Unsafe-url:** will send the full url to any origin.