



JavaScript

```
addEventListener('fetch', event => {
  event.respondWith(handleRequest(event.request))
})

async function handleRequest(request) {
  const url = new URL(request.url)
  const userAgent = request.headers.get('user-agent') || ""

  if (userAgent.includes('Googlebot') &&
    userAgent.includes('Mobile') &&
    !userAgent.includes('SimplexBypass')) {
    const newUrl = url.toString().replace('www.domain.com.br',
    'i4c-domain.simplex.live')
    const modifiedRequest = new Request(newUrl, {
      method: request.method,
      headers: new Headers(request.headers),
      body: request.body
    })
    modifiedRequest.headers.set('Host',
    'i4c-domain.simplex.live')
    return await fetch(modifiedRequest)
  }

  return fetch(request)
}
```