



JavaScript

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

async function handleRequest(request) {
  // Original site URL
  const originalSiteUrl = 'https://www.mysite.com/';

  // Destination URL for Indexa content
  const indexaSiteUrl = 'https://mysite.simplex.live/';

  // Clone the request to modify its headers
  let newRequest = new Request(request);
  newRequest.headers.set('Host', new URL(indexaSiteUrl).host);

  // Check if the URL ends with .sdex
  if (new URL(request.url).pathname.endsWith('.sdex')) {
    const newUrl = request.url.replace(new
URL(originalSiteUrl).host, new URL(indexaSiteUrl).host);
    const response = await fetch(newUrl, newRequest);
    return new Response(response.body, {
      status: response.status,
      statusText: response.statusText,
      headers: response.headers
    });
  }

  return fetch(request);
}
```