

## PRELOAD SCANNER

## FETCH PRIORITY

```
fetchpriority
<img src="/images/lcp.webp" fetchpriority="high" alt="An LCP image.">
<!-- We want to initiate an early fetch for a resource, but also deprioritize it -->
<link rel="preload" href="/js/script.js" as="script" fetchpriority="low">
<!-- Prioritize a large CSS background-image -->
k rel="preload" href="/images/lcp.webp" as="image" fetchpriority="high">
<script>
  fetch('https://example.com/', {priority: 'low'})
  .then(data => {
    // Trigger a low priority fetch
 });
</script>
<!-- The third-party contents of this iframe can load with a low priority -->
<iframe src="https://example.com" width="600" height="400" fetchpriority="low">
```

</iframe>