

Lazy loading



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Strategies

Lazy Loading

Lazy loading is a strategy to identify resources as non-blocking (non-critical) and load these only when needed.

[/ https://developer.mozilla.org/en-US/docs/Web/Performance/Lazy_loading](https://developer.mozilla.org/en-US/docs/Web/Performance/Lazy_loading)

Code Splitting

- Entry point splitting
- Dynamic splitting

```

```

1. If [scripting is disabled](#) for *element*, then return false.

Note

This is an anti-tracking measure, because if a user agent supported lazy loading when scripting is disabled, it would still be possible for a site to track a user's approximate scroll position throughout a session, by strategically placing images in a page's markup such that a server can track how many images are requested and when.

import()

```
let module = await import('js/components/a-late-component/')  
// Work with the module
```

in an async context

```
import('js/components/a-late-component/').then( module => {  
  // Work with the module  
})
```

Mycket användbart tillsammans med "IntersectionObserver"

<https://developer.mozilla.org/en-US/docs/Web/API/IntersectionObserver>

