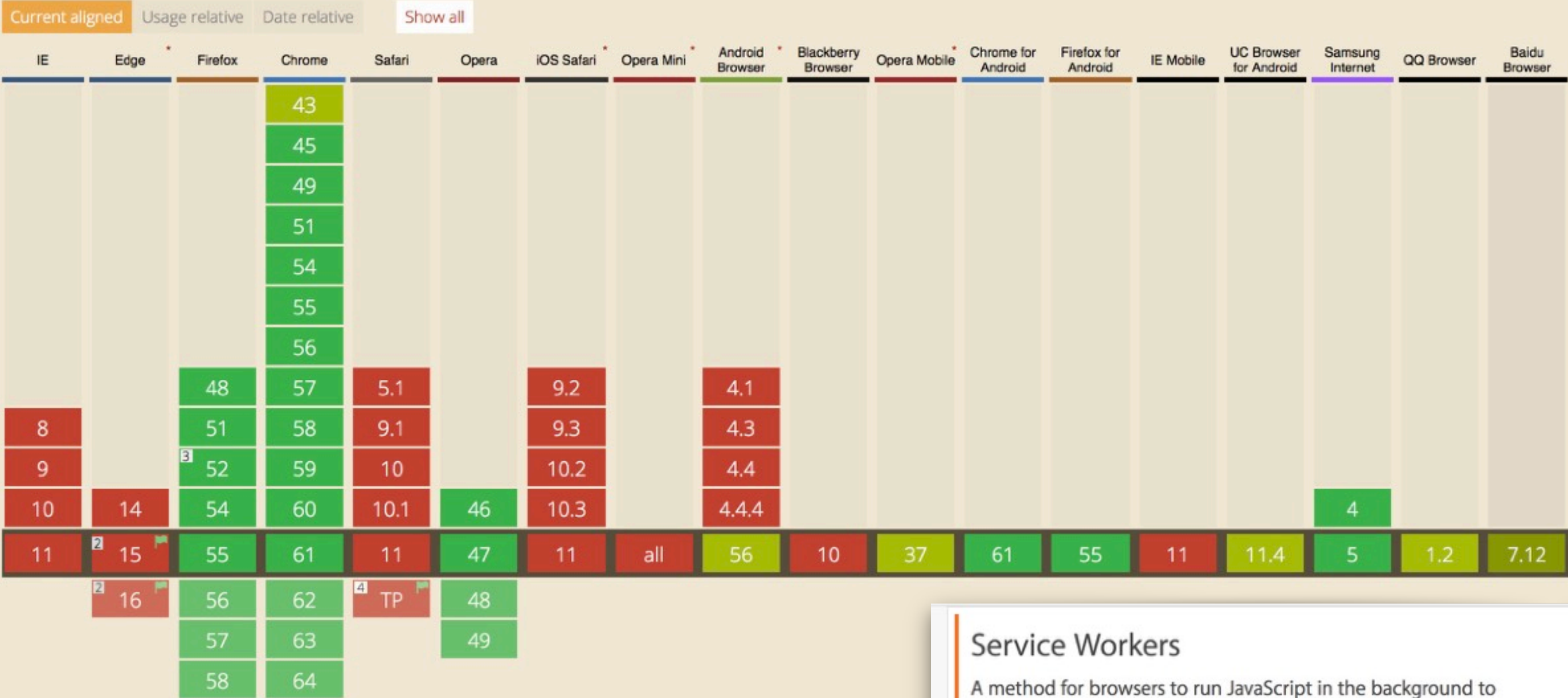


Service Workers - WD

Method that enables applications to take advantage of persistent background processing, including hooks to enable bootstrapping of web applications while offline.

Global	65.29%	+ 8.16%	= 73.45%
Germany	58.36%	+ 0.43%	= 58.79%
Norway	52.51%	+ 0.43%	= 52.94%



Service Workers

A method for browsers to run JavaScript in the background to handle network requests and manage cached responses. Service Workers offers a replacement for Application Cache.

Reference

[w3c.github.io...](#)

Contact

[@bradeeoh](#) - Brady Eidson



In Development



Service Worker

ServiceWorkers (formerly Navigation Controllers) are a new system that provides event-driven scripts that run independent of web pages. They are similar to SharedWorkers except that their lifetime is different and they have access to domain-wide events such as network fetches.



Details about support
Working draft or equivalent

IN DEVELOPMENT

7291 Votes



In Development in Microsoft Edge
on Desktop, Mixed Reality, Mobile and Xbox



Shipped in Chrome

```
if ('serviceWorker' in navigator) {  
  window.addEventListener('load', function () {  
    navigator  
      .serviceWorker  
      .register('/sw.js')  
      .then(function () {  
        // Registration was successful  
        console.log('ServiceWorker registration successful!');  
      })  
      .catch(function (err) {  
        // registration failed :(  
        console.log('ServiceWorker registration failed: ', err);  
      });  
  });  
}
```