

Javascript

Modify an elements value in an iFrame

Remember, cross site access to iFrame properties is not possible (security).

```
<script>
setTimeout(function() {
var iframe = document.getElementById('myframe1');
var innerDoc = (iframe.contentDocument) ? iframe.contentDocument :
iframe.contentWindow.document;
var x = innerDoc.getElementsByClassName("place-name");
x[0].innerHTML = "Hello World!";
},5000);
</script>
```

Pass POST variable through Javascript

```
myvar = document.createElement('input');
myvar.setAttribute('name', 'somename');
myvar.setAttribute('type', 'hidden');
myvar.setAttribute('value', 'somevalue');
form.appendChild(myvar);
```

iFrames

- [Alternatives to iframe srcdoc](#)
- [Why split the <script> tag when writing it with document.write\(\)](#)
- [HTML <iframe> Tag](#)
- [srcdoc attribute for iframes](#)

Crypto

- [SubtleCrypto.digest\(\)](#)

From:
<https://wiki.condrau.com/> - **Bernard's Wiki**

Permanent link:
<https://wiki.condrau.com/web:js?rev=1651916193>

Last update: **2022/05/07 16:36**

