

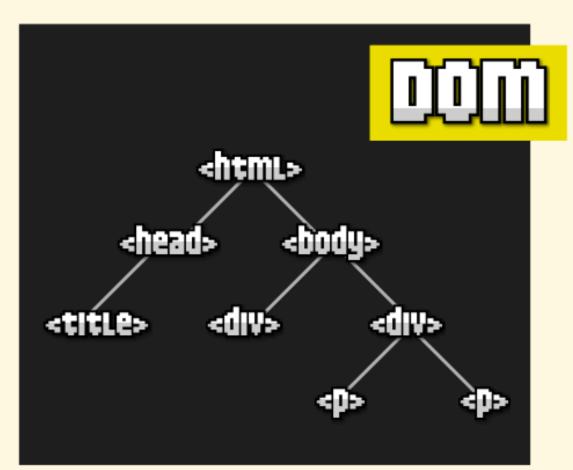
Introduction to JavaScript HTML DOM





HTML to DOM

```
<html>
<head>
    <title>Title</title>
</head>
<body>
    <div></div>
    <div>
        Párrafo 1
        Párrafo 2
        </div>
        </body>
        </html>
```





DOM Method

Finding HTML Elements

Method	Description
document.getElementById(id)	Find an element by element id
document.getElementsByTagName(name)	Find elements by tag name
document.getElementsByClassName(name)	Find elements by class name

Changing HTML Elements

Property	Description
element.innerHTML = new html content	Change the inner HTML of an element
element.attribute = new value	Change the attribute value of an HTML element
element.style.property = new style	Change the style of an HTML element
Method	Description
element.setAttribute(attribute, value)	Change the attribute value of an HTML element



DOM Method

Adding and Deleting Elements

Method	Description
document.createElement(element)	Create an HTML element
document.removeChild(<i>element</i>)	Remove an HTML element
document.appendChild(element)	Add an HTML element
document.replaceChild(new, old)	Replace an HTML element
document.write(text)	Write into the HTML output stream

Adding Events Handlers

 $\label{eq:decomposition} \textbf{Description}$ $\label{eq:decomposition} \mbox{document.getElementById}(\emph{id}).\mbox{onclick} = \mbox{function}()\{\emph{code}\} \quad \mbox{Adding event handler code to an onclick event}$







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ขอบคุณทุกท่าน