

# dom and sub contract examples

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## **Document Object Model (DOM) - Web APIs | MDN - MDN Web Docs**

The Document Object Model (DOM) connects web pages to scripts or programming languages by representing the structure of a document—such as the HTML representing a web page—in memory.

## **JavaScript HTML DOM - W3Schools**

"The W3C Document Object Model (DOM) is a platform and language-neutral interface that allows programs and scripts to dynamically access and update the content, structure, and style of a document."

## **Document Object Model - Wikipedia**

DOM Level 1 provided a complete model for an entire HTML or XML document, including the means to change any portion of the document. DOM Level 2 was published in late 2000. It introduced the `getElementById` function as well as an event model and support for XML namespaces and CSS.

## **HTML DOM (Document Object Model) - GeeksforGeeks**

The HTML DOM (Document Object Model) is a structured representation of a web page that allows developers to access, modify, and control its content and structure using JavaScript.

## **What is DOM? - Educative**

The DOM (Document Object Model) is used in JavaScript to interact with and manipulate the structure, content, and style of a webpage. By using the DOM, JavaScript can dynamically update elements, respond to user actions, and create a more interactive experience.

# **Understanding the Document Object Model (DOM) - W3docs**

The Document Object Model (DOM) is a cornerstone of web development, acting as a bridge between the content of a page (HTML), its presentation (CSS), and its interactive

## **What is the Document Object Model? DOM for Beginners**

Well, the answer is that JavaScript can manipulate the Document Object Model, or the DOM for short. The DOM is a hierarchical structure composed of objects that make up a web page. Web browsers then expose this DOM so that you can change the page structure, style, and content using JavaScript.

## **JavaScript DOM Introduction: A Beginner's Guide | Medium**

Learn how to use the DOM with JavaScript to build dynamic, interactive web pages. Beginner-friendly guide to DOM selection, events, and editing.