

JavaScript Statements

- description : JavaScript Statements
- author :
- email : shlim@repia.com
- lastupdate : 2021-04-01

JavaScript Statements

A **JavaScript program** is a list of **statements** to be executed by a computer.

JavaScript Programs

JavaScript programs are written in text files. Each program consists of one or more statements. A statement is a single instruction that the computer can execute. Statements are separated by semicolons. For example, the following is a simple JavaScript program that displays the text "Hello Dolly" in a web browser.

```

<html>
<body>
  <script>
    alert("Hello Dolly");
  </script>
</body>
</html>

```

The above program is saved as a file named `hello.html`. When you open this file in a web browser, the browser will execute the JavaScript code and display the alert dialog box.

JavaScript Statements

JavaScript statements are separated by semicolons. The following are the basic elements of JavaScript statements:

- (Values)
- (Operators)
- (Expressions)
- (Keywords)
- (Comments).

For example, the following is a JavaScript statement that displays the text "Hello Dolly" in a web browser:

```

alert("Hello Dolly");

```

The above statement is saved as a file named `hello.html`. When you open this file in a web browser, the browser will execute the JavaScript code and display the alert dialog box.

JavaScript Statements

In HTML, JavaScript statements are executed by the browser.

, Javascript, output

From: <http://125.132.25.164/dokuwiki/> -

. - 2023.12



Permanent link: http://125.132.25.164/dokuwiki/doku.php?id=wiki:javascript:javascript_note:js_statements&rev=1617232375

Last update: **2022/03/10 19:52**