JS & DOM Reference

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Window screenX and screenY Properties

Window Object

Definition and Usage

The screenX and screenY properties returns the x and y coordinates of the window relative to the screen.

Syntax

```
window.screenX
window.screenY
```

Browser Support

The screenX and screenY properties are supported in all major browsers, except Internet Explorer.

Note: IE equivalents are "window.screenLeft" and "window.screenTop".

Example

Example

Return the x and y coordinates of the new window relative to the screen:

```html
<html>
<head>
<script type="text/javascript">
function openWin()
{
myWindow=window.open('','');
myWindow.document.write("<p>This is 'myWindow'");
myWindow.document.write("<br />ScreenX: " + myWindow.screenX);
myWindow.document.write("<br />ScreenY: " + myWindow.screenY + "</p>");
}
</script>
</head>
<body>

<input type="button" value="Open 'myWindow'" onclick="openWin()" />

</body>
</html>
```

Try it yourself »

Window Object