**JavaScript Interview Questions**

1. What is JavaScript?

JavaScript is a client-side as well as server side scripting language that can be inserted into HTML pages and is understood by web browsers. JavaScript is also an high level and Object oriented based Programming language.

**2. Enumerate the differences between Java and JavaScript?**

Java is a complete programming language. In contrast, JavaScript is a coded program that can be introduced to HTML pages. These two languages are not at all inter-dependent and are designed for the different intent. Java is an object - oriented programming (OOPS) or structured programming language like C++ or C whereas JavaScript is a client-side scripting language.

**3. What are JavaScript Data Types?**

Following are the JavaScript Data types:

* Number
* String
* Boolean
* Object
* Undefined

**4. What is the use of isNaN function?**

isNan function returns true if the argument is not a number otherwise it is false.

**5. Between JavaScript and an ASP script, which is faster?**

JavaScript is faster. JavaScript is a client-side language and thus it does not need the assistance of the web server to execute. On the other hand, ASP is a server-side language and hence is always slower than JavaScript. Javascript now is also a server side language (nodejs).

**6. What is negative infinity?**

Negative Infinity is a number in JavaScript which can be derived by dividing negative number by zero.

**7. Which company developed JavaScript?**

Netscape is the software company who developed JavaScript.

**8. What is 'this' keyword in JavaScript?**

'This' keyword refers to the object from where it was called.

**9. Which symbol is used for comments in Javascript?**

// for Single line comments and

/\* Multi

Line

Comment

\*/

**10. What is === operator?**

=== is called as strict equality operator which returns true when the two operands are having the same value without any type conversion.

**11. Explain how can you submit a form using JavaScript?**

To submit a form using JavaScript use document.form[0].submit();

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**12. What are all the looping structures in JavaScript?**

Following are looping structures in Javascript:

* For
* While
* do-while loops