

# DWA\_02.8 Knowledge Check\_DWA2

ES6- ECMAScript 2015

ES2015 - ECMAScript 2015

ES5- ECMAScript 5th version

ES6 & ES2015 are the same where ES5 is the 5th version of ECMAScript specification which is the foundation of javascript

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1. What do ES5, ES6 and ES2015 mean - and what are the differences between them?

1. ECMAScript – is the standardized scripting language specification that defines the core features and syntax of JavaScript.

2. JScript – is Microsoft's implementation of the ECMAScript standard. It was used primarily in Microsoft's Internet Explorer web browser but shares many features and syntax with JavaScript

3. ActionScript – is an object-oriented programming language which is now a superset of semantic and syntax of javascript

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2. What are JScript, ActionScript and ECMAScript - and how do they relate to JavaScript?

ECMAScript specification, which defines the core JavaScript

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3. What is an example of a JavaScript specification - and where can you find it?

All are JavaScript engines, each with its own unique characteristics and capabilities. They are responsible for interpreting and executing JavaScript code in various web browsers

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4. What are v8, SpiderMonkey, Chakra and Tamarin? Do they run JavaScript differently?

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5. Show a practical example using [caniuse.com](#) and the MDN compatibility table.

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