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You can connect many broken thought of understanding on what runs "Inside the C++ object model". And why people call it as it runs C internally. Note: In addition, here I have not considered name mangling & other compiler attributes for simplicity. Also not shown how object memory layout created. So, I have discussed it here. Code ...

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Simple Object Model fin this simple model, the members themselves are not placed within the object. Only pointers addressing the members are placed within the object. Doing this avoids problems from members' being quite different types and requiring different amounts (and sometimes different types of) storage.

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JavaScript is an object-based language based on prototypes, rather than being class-based. Because of this different basis, it can be less apparent how JavaScript allows you to create hierarchies of objects and to have inheritance of properties and their values. This chapter attempts to clarify the situation.

Details of the object model - JavaScript | MDN

Inside the C++ Object Model. Aimed at the beginner/intermediate C++ programmer who wants to understand the semantic implications of the C++ object model and how the model affects their programs, Inside the C++ Object Model explains where overhead costs reside, and what they actually consist of.

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object cache in the associative access model. Client-side Object Cache In OCCI's navigational access model, a client-side object cache caches and manages database objects (represented as C++ objects) as and when references are de-referenced and objects are created/updated/deleted. When a

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