Subject: [Q] OOP IDL and the self parameter ...
Posted by dEdmundson on Thu, 25 Jun 1998 07:00:00 GMT

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Why do data members of a class have to be referred to as
components of self? Surely the compiler, having run
through CLASS__DEFINE, knows which variables are local
in scope to a method and which are class variables? It
seems like a needless complication to clutter up my
methods with self.classdata1, self.classdata2, etc.

Being relatively new to OOP, is there a method behind
this madness?

Darran.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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