

Generating Proxy for Overloaded Web Service Functions

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Hello,

My apologies if this isn't the most appropriate forum. I am currently writing a native C++/Win32 web service client. The problem is that when I use "Add References" from .NET 2003, the generated (ATL based) proxy will have only one version of those functions that are overloaded. There are just a few functions in the web service. But most of them are overloaded. Now I don't have control over the server code, or I would have already changed it. Still, it seems this should work. If I create a VB client application, the proxy generated from an "Add Reference" contains all overloaded versions for each function. Is there something special that must be done to accomplish this when creating a proxy for a C++ client?

Thank You,

Sean Morrell