
Subject: Re: Does anybody know an 'undocumented IDL feature' that does this
Posted by [Pavel A. Romashkin](#) on Wed, 23 Jan 2002 04:36:47 GMT

[View Forum Message](#) <> [Reply to Message](#)

RESOLVE_ALL, maybe? After a fresh restart, do Resolve_all, then get the list of compiled procedures. Not exactly the way you want it, but gives almost the same result.

Pavel

"Paul Hick" <pphick@ucsd.edu> wrote in message
news:3C4E2CB3.50704@ucsd.edu...

- > Is there a way to get a complete list of function/procedure names that
 - > any given IDL procedure needs to function properly? IDL has to do just
 - > that when it reads a .pro file, and decides what to do with it. The
 - > question is how to get to that information.
 - >
 - > Look at http://casswww.ucsd.edu/solar/help/pro_frames.htm to see what
 - > I'm trying to do. For a given package of IDL procedures I'm trying to
 - > get two pieces of related information:
 - >
 - > 1. which procedures does procedure A depend on;
 - > 2. (more interesting) which procedures depend on procedure A.
 - >
 - > Given the first for all procedures in the package, I know how to get the
 - > second. The first I now have to put in by hand as part of the
 - > documentation, a somewhat boring and error-prone task. Would be nice to
 - > get it automated.
 - >
 - > Any ideas?
 - >
-