Subject: unsigned integers
Posted by Richard G. French on Fri, 17 Jul 1998 07:00:00 GMT
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Does anyone out there know why the unsigned integer type has never been implemented in IDL? Has anyone written a small package of routines to deal with them painlessly? I've always handled on a case-by-case basis by reading the signed shorts into IDL and then converting them to LONG, using the MSB of the short to turn the sign bit into the appropriate power of two. Don't all C compilers have unsigned shorts as a standard type? Is there anyone else out there who would like to see unsigned integers elevated to a legal type?

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