On Jan 28, 11:52 am, asry...@googlemail.com wrote:
> Hello,
>
> Could anyone translate this bit to JavaScript, PHP or C++?
>
>   index = Where(array EQ 2.5, count)
>   xy = array_indices(array, index[0])
>   subarray = array[xy[0]-1:xy[0]+1, xy[1]-1:xy[1]+1]
>
> Thank you

I do lots of php and idl programming, so I suppose I could translate
it into IDL. However there isn't really a direct php-idl correlation
because php doesn't really have two-dimensional arrays like IDL does.
You can make a two dimensional array in php by but this would be more
related to an array of pointers pointing to arrays in IDL, than it
would be to a two dimensional IDL array. I'm not sure if that's
really what you want...