Subject: Re: histogram function question
Posted by Matthew Argall on Fri, 06 Mar 2015 14:31:28 GMT

> Note: The data type of the value specified for MIN should match the data type of the input array. Since MIN is converted to the data type of the input array, specifying mismatched data types may produce undesired results.
>
> In the first case, 0.3 and 1.3 are truncated to 0 and 1, respectively.

Maybe I should learn how to read, too :-p The MIN, MAX, and BINSIZE values are converted to the input type, not the other way around.

However, the behavior is as if the input array is converted to integer type...