
Subject: Re: VALUE_LOCATE and NaNs
Posted by [Fabzi](#) on Thu, 25 Oct 2012 15:07:22 GMT
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On 10/25/2012 05:01 PM, wlandsman wrote:

> Indeed the VALUE_LOCATE documentation says about the input vector
>
>
> "A vector of monotonically increasing or decreasing values. Vector
> may be of type string, or any numeric type except complex, and may
> not contain the value NaN (not-a-number)"
>
> --Wayne

Yes, but the Value array contains NaNs, not the vector. Anyway, I got the lesson and I will check for NaNs before using value_locate. Thanks!
