Subject: [Solved] Esc: Maps and arrays can't have more than 100 elements? Posted by Oblivion on Tue, 19 Nov 2019 19:07:06 GMT

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Hello,

Some time ago I wrote a simple Esc wrapper over Environment() function, which returns the environment variables in key-value pairs. Interpreter seems to cut the array at 100 elements, printing the message "..more than 100 elements"

Then I looked into the Esc package and saw that the Esc arrays and maps are hardcoded to handle max. 100 elements.

I'm curious about the rationale behind this decision.

Also, what are the limits of the values in Esc, in general?

Best regards, Oblivion

Subject: Re: [Solved] Esc: Maps and arrays can't have more than 100 elements? Posted by Oblivion on Tue, 19 Nov 2019 20:43:18 GMT View Forum Message <> Reply to Message

Ok, nevermind. as it turned out, it was a limitation of the output of ToString() method, not really a limint on arrays or maps.