
Subject: Re: random functions proposal

Posted by [Sender Ghost](#) on Tue, 17 Jan 2012 11:58:23 GMT

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Hello, Mirek.

mirek wrote on Tue, 17 January 2012 11:13

BTW, what IS actually missing is double Randomf(); (returning $0 < x < 1$)

Something like this?

// Returns random value from 0 to 1 - 10^{-9} with 10^{-9} precision.

double Randomf()

```
{  
    static const dword n = 1000000000;  
    return double(Random(n)) / n;  
}
```