
Subject: Food for thought?

Posted by [Anonymous](#) on Wed, 09 Sep 2020 13:54:45 GMT

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Originally posted by: gareth evans

My first home PC, in 1987, was an Amstrad 1512 with two 5" floppy disks.

The second home PC, 1992, was a Viglen with a 40MB HD.

40MB ? ? ?

.... I just decided to delete the history from Microsoft Edge and was warned that there were 327 MB of data associated!

Subject: Re: Food for thought?

Posted by [Anonymous](#) on Wed, 09 Sep 2020 14:45:13 GMT

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Originally posted by: Thomas Koenig

gareth evans <headstone255@yahoo.com> schrieb:

> My first home PC, in 1987, was an Amstrad 1512 with
> two 5" floppy disks.

>

> The second home PC, 1992, was a Viglen with a 40MB HD.

>

> 40MB ? ? ?

>

> ... I just decided to delete the history from

> Microsoft Edge and was warned that there were

> 327 MB of data associated!

Bloat, bloat and even more bloat.

Systems aren't going to get that much faster anymore.

Maybe people will actually learn again how to make good use of computer resources (one can hope...)

Subject: Re: Food for thought?

Posted by [Charlie Gibbs](#) on Wed, 09 Sep 2020 17:20:50 GMT

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On 2020-09-09, Thomas Koenig <tkoenig@netcologne.de> wrote:

> gareth evans <headstone255@yahoo.com> schrieb:
>
>> My first home PC, in 1987, was an Amstrad 1512 with
>> two 5" floppy disks.
>>
>> The second home PC, 1992, was a Viglen with a 40MB HD.
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>> 40MB ? ? ?
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> Bloat, bloat and even more bloat.

It's a variation of Parkinson's Law: programs grow to fill up all available disk space, memory, and CPU cycles.

> Systems aren't going to get that much faster anymore.
> Maybe people will actually learn again how to make good use of
> computer resources (one can hope...)

More likely, marketroids will convince them to put up with ever-decreasing capability, since only that which lets the companies control them will have priority. But the screens will get prettier and prettier, so everything will be OK.

"The chocolate ration will be increased from seven grams to five."

--

/~\ Charlie Gibbs | Microsoft is a dictatorship.
\ / <cgibbs@kltpzyxm.invalid> | Apple is a cult.
X I'm really at ac.dekanfrus | Linux is anarchy.
/\ if you read it the right way. | Pick your poison.

Subject: Re: Food for thought?

Posted by [Anonymous](#) on Wed, 09 Sep 2020 21:21:22 GMT

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Originally posted by: Bob Eager

On Wed, 09 Sep 2020 17:20:50 +0000, Charlie Gibbs wrote:

> On 2020-09-09, Thomas Koenig <tkoenig@netcologne.de> wrote:
>

>> gareth evans <headstone255@yahoo.com> schrieb:
>>
>>> My first home PC, in 1987, was an Amstrad 1512 with two 5" floppy
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>> Bloat, bloat and even more bloat.
>
> It's a variation of Parkinson's Law: programs grow to fill up all
> available disk space, memory, and CPU cycles.

I think Gareth hasn't learned about caches...

--
Using UNIX since v6 (1975)...

Use the BIG mirror service in the UK:
<http://www.mirrorservice.org>

Subject: Re: Food for thought?
Posted by [Anonymous](#) on Wed, 09 Sep 2020 21:38:21 GMT
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Originally posted by: gareth evans

On 09/09/2020 22:21, Bob Eager wrote:
> On Wed, 09 Sep 2020 17:20:50 +0000, Charlie Gibbs wrote:
>
>> On 2020-09-09, Thomas Koenig <tkoenig@netcologne.de> wrote:
>>
>>> gareth evans <headstone255@yahoo.com> schrieb:
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>> available disk space, memory, and CPU cycles.
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> I think Gareth hasn't learned about caches...

Again, I query the motivation behind the way in which you respond?

Subject: Re: Food for thought?
Posted by [Anonymous](#) on Thu, 10 Sep 2020 16:54:50 GMT
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Originally posted by: Chris

On 09/09/20 22:38, gareth evans wrote:
> On 09/09/2020 22:21, Bob Eager wrote:
>> On Wed, 09 Sep 2020 17:20:50 +0000, Charlie Gibbs wrote:
>>
>>> On 2020-09-09, Thomas Koenig <tkoenig@netcologne.de> wrote:
>>>
>>>> gareth evans <headstone255@yahoo.com> schrieb:
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>
> Again, I query the motivation behind the way in which you respond?
>
>

>

Whatever, but has spent some time recently restoring a couple of Sparcstation 2 machines in the collection. Put in a 36Gb 2.5" scsi drive, modified bracket, put a socket on the idprom and fitted a bigger battery, cleaned & relubed the fans, same with the psu and Solaris 2.6, installed everything. Terminal into the serial port, but does support graphical install as well.

The reason for this story ?. With just 20Mb (Yes megabytes) of ram, is quite happy running cde or Sunos and draws just 35 watts from the line. Of course a bit slow, but a nearly 30 year old machine and could still do some serious work on it.

Just how far have we come in 30 years ?, sometimes wonder...

Chris
