
Subject: Re: Wave structure/list/asarr nesting levels - not infinite?
Posted by [Bruce E Thomason](#) on Wed, 20 Mar 1996 08:00:00 GMT
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Bruce E Thomason wrote:

- > Questions are:
- > 0. Can anyone elucidate on what the data structure nesting limitations
> are for Wave 6.0?
- > 1. Is this a W'95/Beta issue only?
- > 2. Are there ways (system variables?) to get around a limited nesting
> depth?
- > 3. Any other suggestions? (Kind ones please!)

To follow up on my own posting: VNI reports that this is indeed a bug,
which effects both Windows and Unix product versions.

```
                {Hmph!}
            /~~~~~\....:
        {(o)-(o)}
-----OOo----( )----oOO-----
Dynamic System Solutions  Real-Time System Developers
331 Franklin St.          Specializing In QNX Applications
Columbus, IN 47201        For Test And Measurement
```

Subject: Re: Wave structure/list/asarr nesting levels - not infinite?
Posted by [Sergei Senin](#) on Thu, 21 Mar 1996 08:00:00 GMT
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Sergey Senin <ss@ee.port.ac.uk> wrote:

- > Bruce E Thomason <brucet@hsonline.net> wrote:
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- >> To follow up on my own posting: VNI reports that this is indeed a bug,
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- >
- > What happens if you put a loop inside a procedure?
- >
- > -----loop 1-----
- > -----loop 2-----
- >

```
>
>         .
>         loop_n.pro with loop n in it
>         .
>         .
>         -----
> -----
```

Oops, sorry, I was a bit unclear - what I meant is ,is there a limitation on the nesting *loops* as well as on structure/list/ nesting levels?

--
Sergei Senin
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Portsmouth,P01 3DJ,England.
ss@ee.port.ac.uk, <http://www.ee.port.ac.uk:80/~ss-www/>

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```
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    .
    .
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    .
    .
  -----
```

--

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