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Subject: 2019.2

Posted by [mirek](#) on Fri, 25 Oct 2019 21:50:33 GMT

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Ok, so this is the second attempt at release, after fixing some last minute issues in rc5. Let us hope this will not turn into rc6...

Mirek

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Subject: Re: 2019.2

Posted by [mirek](#) on Thu, 31 Oct 2019 16:54:07 GMT

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OK, no complaints, officially released...

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Subject: Re: 2019.2

Posted by [Klugier](#) on Fri, 01 Nov 2019 10:34:45 GMT

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Hello,

It is nice to hear that Upp has new release. Short live 2019.2, we are waiting for upcoming 2020.1 release ;) Congratulations!

Sincerely,  
Klugier

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Subject: Re: 2019.2

Posted by [Tom1](#) on Tue, 12 Nov 2019 06:56:45 GMT

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Hi Mirek,

Everything seems to be working fine here. Thanks for the great work on U++!

While I was updating U++ from sourceforge.net, I noticed that an older version (2018.1) is still getting a lot of downloads on sourceforge. Then I discovered that "Download U++ / Current release: 13664" on the [www.ultimatepp.org](http://www.ultimatepp.org) main page actually points to <https://sourceforge.net/projects/upp/files/upp/2018.1/>. I guess this link is worth fixing.

Thanks and best regards,

Tom

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Subject: Re: 2019.2  
Posted by [mirek](#) on Wed, 13 Nov 2019 09:24:39 GMT  
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Tom1 wrote on Tue, 12 November 2019 07:56Hi Mirek,

Everything seems to be working fine here. Thanks for the great work on U++!

While I was updating U++ from sourceforge.net, I noticed that an older version (2018.1) is still getting a lot of downloads on sourceforge. Then I discovered that "Download U++ / Current release: 13664" on the [www.ultimatepp.org](http://www.ultimatepp.org) main page actually points to <https://sourceforge.net/projects/upp/files/upp/2018.1/>. I guess this link is worth fixing.

Thanks and best regards,

Tom

Thanks, hopefully fixed. (If you could do a quick check just to make sure I have fixed the correct link...)

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Subject: Re: 2019.2  
Posted by [Tom1](#) on Wed, 13 Nov 2019 11:47:10 GMT  
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Hi Mirek,

Yes, now it automatically starts a download from sourceforge. It seems it downloads the 2019.2 source package when accessed from Linux Mint + Firefox and from Windows + Firefox it starts a download for mingw variant of the 2019.2 installer. I think this is a justified policy for the main page quick download link. (No idea what it does when accessed from a Macintosh though. Someone else with a Macintosh can check that.)

Thanks and best regards,

Tom

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Subject: Re: 2019.2  
Posted by [Giorgio](#) on Thu, 14 Nov 2019 08:38:38 GMT  
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Hi there,

I was compiling a big project of mine with 2019.2, MSVS 2019 64 bit, and I got the following error:

error C2280: 'Upp::Vector<Upp::Pointf>::Vector(const Upp::Vector<Upp::Pointf> &)': attempting to reference a deleted function operator.

The above error happens in Core/Vcont.h at line 132; if I look into the error, I see that it's generated by the following code:

OeeChart.cpp

See reference to the instance 'T &Upp::Vector<T>::Add(const T &)'

with

[

T=Upp::Vector<Upp::Pointf>

]

```
for(unsigned int i = 0; i < colonne.size(); i++)
```

```
{
```

```
    Vector<Pointf> v_temp;
```

```
    v_temp.clear();
```

```
    for(unsigned int j = 0; j<colonne[i].coordinates.size(); j++)
```

```
        v_temp.push_back(colonne[i].coordinates[j]);
```

```
    b_on_screen.Add(v_temp); <-- This is generating the error
```

```
}
```

and by:

OeeChart.h

```
Vector< Vector<Pointf> > b_on_screen;
```

See reference to the instance 'Upp::Vector<Upp::Vector<Upp::Pointf>>'

Regards,

gio

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Subject: Re: 2019.2

Posted by [Oblivion](#) on Thu, 14 Nov 2019 08:57:21 GMT

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Hello Giorgio,

```
b_on_screen.Add(v_temp); <-- This is generating the error
```

You need to explicitly clone or move the source vector.

Try

```
b_on_screen.Add(pick(v_temp));
```

Best regards,  
Oblivion

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Subject: Re: 2019.2  
Posted by [Giorgio](#) on Thu, 14 Nov 2019 09:01:03 GMT  
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Thanks Oblivion, you saved me :)

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