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Subject: SysInfo - which is the correct (latest) repository ?

Posted by [mdelfede](#) on Fri, 30 Dec 2022 11:17:06 GMT

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Hi,

I'm using this (found in <https://github.com/ultimatepp/UppHub/blob/main/nests.json>) :

<https://github.com/anboto/SysInfo.git>

But then I stumbled on this one, which seems somehow more up-to-date:

<https://github.com/Libraries4U/SysInfo>

Which one is the correct one ?

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Subject: Re: SysInfo - which is the correct (latest) repository ?

Posted by [Klugier](#) on Fri, 30 Dec 2022 12:29:13 GMT

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Hello,

You should use SysInfo from Anboto (<https://github.com/anboto/SysInfo.git>). The package from Libraries4U should be archived. The reason why we decided to forked SysInfo in the past was that we wanted to have some initial numbers of packages on UppHub launch.

It looks that one change from Libraries4U/SysInfo might not be migrated to Anboto/SysInfo. Inaki can you look at this changes made by Mirek and applied to your repository if applicable.

Klugier

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Subject: Re: SysInfo - which is the correct (latest) repository ?

Posted by [mdelfede](#) on Fri, 30 Dec 2022 13:30:53 GMT

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The problem is that anboto package uses BSTRSet() function which is not included in cross compile clang environment.

I'll try to correct it and send a pull request.

BTW, IMHO we shall try to cross build everything, as I found also many lettercase problems in #includes, in UppHub packages.

For example

```
#include <Winioctl.h>
```

Doesn't compile in cross compile (case sensitive) environment and should be replaced with

```
#include <winioctl.h>
```

There are many of such cases.

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Subject: Re: SysInfo - which is the correct (latest) repository ?

Posted by [koldo](#) on Wed, 04 Jan 2023 07:16:26 GMT

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Hi Massimo

Thank you for your pull requests in GitHub.

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Subject: Re: SysInfo - which is the correct (latest) repository ?

Posted by [Pradip](#) on Mon, 26 Jun 2023 13:02:52 GMT

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Hi,

The SysInfo package is still not compiling, complaining about BSTRSet function not being found.

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Subject: Re: SysInfo - which is the correct (latest) repository ?

Posted by [koldo](#) on Tue, 27 Jun 2023 15:08:40 GMT

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Hi Pradip

BSTRSet() is defined in Functions4U. Please update Functions4U from Upphub.

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