

Forum:[Hack Forums](#)

Thread: [String Extractor](#)

EZLib - January 17, 2018, 1:43 pm

This is a small application that will extract all strings out of your application. Its not really a big thing to be excited about as anyone can make it themselves with dnlib too.

You can build this yourself from the GitHub repo.
Don't criticize my code pls.

GitHub: <https://github.com/developer-variety/String-Extractor>

Owl - January 17, 2018, 2:37 pm

If you want to continue further, you could easily add support for multiple types.

Also you can stick to an IEnumerable return without concreting to List through something like:
Code ...for each...
if (Equals(instru.OpCode, OpCodes.Ldstr))
 yield return instru.ToString();

Ninja - January 18, 2018, 2:11 am

Why didn't you put it under Releases in GitHub?

I see you have a lot of functionality in your forms. You should try to keep functionality, like the GetString and DumpAllStrings, out of the form classes.

EZLib - January 18, 2018, 4:49 am

(Jan 17, 2018 03:37 PM)Orka Wrote: [\[CITE\]](#) If you want to continue further, you could easily add support for multiple types.

Also you can stick to an IEnumerable return without concreting to List through something like:
Code ...for each...
if (Equals(instru.OpCode, OpCodes.Ldstr))
 yield return instru.ToString();
I'll improve it.

(Jan 18, 2018 03:11 AM)Ninja Wrote: [\[CITE\]](#) Why didn't you put it under Releases in GitHub?

I see you have a lot of functionality in your forms. You should try to keep functionality, like the GetString and DumpAllStrings, out of the form classes.

I forgot to make a release on GitHub sorry.
I'll be updating it later tonight to clean it up, thanks.

gigajew - January 18, 2018, 8:35 am

You can add dnlib as a submodule repository in your repository, that way when you git clone --recursive you get dnlib too

<https://git-scm.com/book/en/v2/Git-Tools-Submodules>