

Forum:[Hack Forums](#)

Thread: [Dream AIO \[BINDER\] \[DOWNLOADER\]](#)

Paskowsky - July 28, 2017, 1:03 am

Dream AIO

Simple file downloader and binder.

Features

Multi-file binder

Multi-file downloader

Encrypt binded files

Compress binded files

Custom Assembly

Custom Icon

Disclaimer

This source code was written for educational purposes. Do not expect the outputs to be not detectable by antivirus solutions. This source is here to help you get an idea.

Screenshot

Original Thread :

<https://hackforums.net/showthread.php?tid=5667979>

[GitHub](#)

ENJOY

Goldmouth - July 28, 2017, 5:57 am

(Jul 28, 2017 01:03 AM)Paskowsky Wrote: [\[CITE\]](#) Dream AIO

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Original Thread :

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[GitHub](#)

ENJOY

You are valuable to this community. Thank you.

Paskowsky - July 29, 2017, 4:03 am

(Jul 28, 2017 05:57 AM)?HOSTAH? Wrote: [\[CITE\]](#) You are valuable to this community. Thank you.
Thank you for the support ?

Will release some interesting stuffs in the future ?

Kewin - July 29, 2017, 9:10 am

Awesome release! ?

Paskowsky - July 31, 2017, 8:55 am

(Jul 29, 2017 09:10 AM)Kewin Wrote: [\[CITE\]](#) Awesome release! ?
Thanks man!

If anyone have some ideas of what i could code, let me know.

Regards,
Paskowsky

Ninja - July 31, 2017, 9:14 am

(Jul 31, 2017 08:55 AM)Paskowsky Wrote: [\[CITE\]](#) Thanks man!

If anyone have some ideas of what i could code, let me know.

Regards,
Paskowsky
Code me a girlfriend

Paskowsky - July 31, 2017, 9:21 am

(Jul 31, 2017 09:14 AM)Ninja Wrote: [\[CITE\]](#) Code me a girlfriend
Nice idea ?
I would sell many i think ?

```
Code public class Girl{
public string Name {get;}
public int Age {get;}
public int SexyRate {get;}
}
```

```
public class Girlfriend : Girl{
public bool Wet{get;}
public bool Horny{get;}
}
```

```
public static class GirlfriendFinder{
```

```
List<Girl> _girls;
```

```
public static Girlfriend FindGirlfriend(string name, int sexyRate){
```

```
foreach(Girl g in _girls)
```

```
{
```

```
if(g.Age < 18)
```

```
{throw new UnderageException();}
```

```
if(g.SexyRate >= sexyRate)
```

```
{
```

```
if(g.Name == name)
```

```
{
```

```
return g;
```

```
}
```

```
}
```

```
}
```

```
throw new GirlNotFoundException();
```

```
}
```

```
}
```

StaticCG - July 31, 2017, 7:49 pm

(Jul 31, 2017 09:21 AM)Paskowsky Wrote: [\[CITE\]](#) Nice idea ?

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return g;
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}
```

```
}
```

```
throw new GirlNotFoundException();
```

```
}  
}  
}
```

Milan Hermanus - August 1, 2017, 7:18 am

Hey Paskowsky, just some constructive criticism:

I would refrain from compiling source code as runtime to create your outputs.

Not only is this slow, this is also easily dumped (i know this is a release, but in the future you might do the same in a paid, private project).

Look up dnlib, it can create small, fast executables with ease.

I am not a fan of your codestyle, but it's subjective and as long as you're consistent it doesn't matter.

Paskowsky - August 1, 2017, 8:30 am

(Aug 1, 2017 07:18 AM)Milan Hermanus Wrote: [\[CITE\]](#) Hey Paskowsky, just some constructive criticism:

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Dont worry. In private paid projects i know how to do things properly.

(Aug 1, 2017 07:18 AM)Milan Hermanus Wrote: [\[CITE\]](#) I am not a fan of your codestyle, but it's subjective and as long as you're consistent it doesn't matter.

What do you mean? Can you explain what in particular you don't like. I'm always looking to improve my coding style. Please let me know.

Thank you for your opinions ?

Milan Hermanus - August 1, 2017, 8:39 am

(Aug 1, 2017 08:30 AM)Paskowsky Wrote: [\[CITE\]](#) Dont worry. In private paid projects i know how to do things properly.

What do you mean? Can you explain what in particular you don't like. I'm always looking to improve my coding style. Please let me know.

Thank you for your opinions ?

Well for starters being "free" doesnt mean you should do things non-properly.

Codestyle shit:

"if (blabla) return;"

Using classes instead of structs for simple shit like BinderSetting etc
overall spartan programming

Paskowsky - August 1, 2017, 8:47 am

(Aug 1, 2017 08:39 AM)Milan Hermanus Wrote: [\[CITE\]](#) Well for starters being "free" doesnt mean you should do things non-properly.

I use codedom in my paid project. Just i compile the stub on a server and later add resources with dnlib.

(Aug 1, 2017 08:39 AM)Milan Hermanus Wrote: [\[CITE\]](#) Codestyle shit:
"if (blabla) return;"

Using classes instead of structs for simple shit like BinderSetting etc
overall spartan programming

About this, nothing to say. You are right i usually don't use structures but just for lazyness.

About spartan programming what do you mean? to my knowledge spartan means essential, is it right? How could i improve this aspect in your opinion? ?

Milan Hermanus - August 1, 2017, 8:57 am

(Aug 1, 2017 08:47 AM)Paskowsky Wrote: [\[CITE\]](#) I use codedom in my paid project. Just i compile the stub on a server and later add resources with dnlib.

Don't do that

(Aug 1, 2017 08:47 AM)Paskowsky Wrote: [\[CITE\]](#) About spartan programming what do you mean? to my knowledge spartan means essential, is it right? How could i improve this aspect in your opinion? ?

The discipline of spartan programming means frugal use of variables:

Minimize number of variables. Inline variables which are used only once. Take advantage of foreach loops.

Minimize visibility of variables and other identifiers. Define variables at the smallest possible scope.

Minimize accessibility of variables. Prefer the greater encapsulation of private variables.

Minimize variability of variables. Strive to make variables final in Java and const in C++. Use annotations or restrictions whenever possible.

Minimize lifetime of variables. Prefer ephemeral variables to longer lived ones. Avoid persistent variables such as files.

Minimize names of variables. Short-lived, tightly scoped variables can use concise, terse names.

Minimize use of array variables. Replace them with collections provided by your standard libraries.

you're using one-letter variables in some places, makes readability bad

Paskowsky - August 1, 2017, 9:32 am

(Aug 1, 2017 08:57 AM)Milan Hermanus Wrote: [\[CITE\]](#) Don't do that

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Minimize use of array variables. Replace them with collections provided by your standard libraries.

you're using one-letter variables in some places, makes readability bad
Ok ok, i see this in my coding style. I tend to be minimalist and i always try to write less code possible. I don't know if it's a feature or a bug of my coding style ?

Regards,
Paskowsky

Milan Hermanus - August 1, 2017, 12:09 pm

(Aug 1, 2017 09:32 AM)Paskowsky Wrote: [\[CITE\]](#) Ok ok, i see this in my coding style. I tend to be minimalist and i always try to write less code possible. I don't know if it's a feature or a bug of my coding style ?

Regards,
Paskowsky
Write for readability, it'll help you in the long run.
No one likes a co-worker that codes like you

Paskowsky - August 1, 2017, 1:52 pm

(Aug 1, 2017 12:09 PM)Milan Hermanus Wrote: [\[CITE\]](#) Write for readability, it'll help you in the long run.

No one likes a co-worker that codes like you
Thank you for your comment. Do you have any link i can read about coding styles that would work in a team oriented project?

Regards,
Paskowsky

Milan Hermanus - August 2, 2017, 7:20 am

(Aug 1, 2017 01:52 PM)Paskowsky Wrote: [\[CITE\]](#) Thank you for your comment. Do you have any link i can read about coding styles that would work in a team oriented project?

Regards,
Paskowsky
for C#?
<http://www.dofactory.com/reference/csharp-coding-standards>

Kewin - August 2, 2017, 7:42 pm

You should code a Startup enabler, browse any .exe file and enable it to startup ?

Paskowsky - August 3, 2017, 12:44 am

(Aug 2, 2017 07:42 PM)Kewin Wrote: [\[CITE\]](#) You should code a Startup enabler, browse any .exe file and enable it to startup ?

I'm a bit busy right now, Source is on github if someone wants to implement it can ?

Regards,
Paskowsky

Dotexe - August 4, 2017, 7:51 am

Thank you for this contribution man, i was in need of something similar to this ^

idkausername1234 - August 4, 2017, 4:01 pm

Thank you so much for making this =)

