

Forum:[Hack Forums](#)

Thread: [\[C#\] Lexical Analyzer](#)

~~((HACKER))~~ - June 28, 2011, 6:17 am

Lexical Analyzer

Hey guys, I have created a Lexical Analyzer which generate tokens of c++ files. It extracts libraries, reserve words, variable names and operators from c++ source file. It is for the compiler construction.

Screen Shots:

Spoiler [\(Click to View\)](#)

[img]http://www.ploader.net/files/973ee3488107e843e5dabe3e8a92580b.png[/img]

[img]http://www.ploader.net/files/d16c64abf8c1d499fc9cef5d771b4d82.png[/img]

Virus Scan:

Spoiler [\(Click to View\)](#)File Info

Report date: 2011-06-28 14:58:12 (GMT 1)

File name: lexicalanalyzer-exe

File size: 368640 bytes

MD5 Hash: 1e8760fd0c57dd715e20601e35e4b794

SHA1 Hash: 2954fc29882ce1caaa545e0f777cec176da37278

Detection rate: 0 on 5 (0%)

Status: CLEAN

Detections

AVG -

Avira AntiVir -

ClamAV -

Emsisoft -

TrendMicro -

Scan report generated by

[NoVirusThanks.org](#)

Spoiler [\(Click to View\)](#)[Virus Total](#)

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?**Demon** - June 28, 2011, 6:21 am

<http://imgtfy.com/?q=Lexical+Analyzer+C%23>

Is the code in any of these?

ZeKiiTo - June 28, 2011, 6:22 am

I dont see the Photo's :(

~~((HACKER))~~ - June 28, 2011, 6:28 am

(Jun 28, 2011 06:21 AM)?Demon Wrote: [\[CITE\]](#) <http://imgtfy.com/?q=Lexical+Analyzer+C%23>

Is the code in any of these?
No, Check it yourself.

(Jun 28, 2011 06:22 AM)FanSextacyFan Wrote: [\[CITE\]](#) I dont see the Photo's :(
Now check, Re-uploaded the images.

?Demon - June 28, 2011, 6:34 am

You couldn't code a Google translator but you can code a Lexical Analyzer? I find it hard to believe, but alright.

~~((HACKER))~~ - June 28, 2011, 6:40 am

(Jun 28, 2011 06:34 AM)?Demon Wrote: [\[CITE\]](#) You couldn't code a Google translator but you can code a Lexical Analyzer? I find it hard to believe, but alright.
Actually that time I was learning coding but now I have learned a lot through E-Book's.

?Demon - June 28, 2011, 6:42 am

Alright, if you really wish to prove it comment majority of the lines and functions, otherwise I'll continue to not know.

~~((HACKER))~~ - June 28, 2011, 7:13 am

(Jun 28, 2011 06:42 AM)?Demon Wrote: [\[CITE\]](#) Alright, if you really wish to prove it comment majority of the lines and functions, otherwise I'll continue to not know.
It uses Analyzer BackWork, search reserve words, keywords storage, check operators, check libraries, function That extracts variables and data types, and checks rest...

and one more thing, you never trust me If I make something.

?Demon - June 28, 2011, 7:37 am

'Never?' I've only seen you make one or two things, and it's not that I don't trust you it's just that it's better to prove it's your work and regain the respect.

ZeKiiTo - June 28, 2011, 7:57 am

Very great Bro thanks !!!

~~((HACKER))~~ - June 28, 2011, 8:45 am

(Jun 28, 2011 07:57 AM)FanSextacyFan Wrote: [\[CITE\]](#) Very great Bro thanks !!!
My Pleasure mate !! ?