

Forum: [Hack Forums](#)

Thread: [Comsav - CSV Parser and Reader](#)

Barret - January 18, 2018, 10:04 am

Simple release, not much to explain, it parses the data and its easy to fetch the values per column or index. The parser knows if the value is a float or date, if no headers are found it will auto name the columns or if the value is an unkown type, it will be saved as an 'Unkown' record type.

The parser also auto-detects what type of EOL (end of line) is used, it be Unix, Mac or Windows.

Code Imports Comsav

Using doc As Document = Document.Parse(".\Sample.csv")

Dim a As Double() = doc.GetValuesAtColumn(Of Double)("Column Name") '// Fetch values at column using name

Dim b As DateTime() = doc.GetValuesAtColumn(Of DateTime)(0) '// Fetch values at column using index

End Using

Github: <https://github.com/TheBarret/Comsav>

Enjoy! -B

Cecilia - January 18, 2018, 9:54 pm

This can be very handy for importing data into applications from external sources.
Thanks.

Ninja - January 19, 2018, 2:57 am

Code Return String.Format("{0}", Me.Value.ToString)
wat

Cecilia - January 19, 2018, 5:02 am

(Jan 19, 2018 03:57 AM)Ninja Wrote: [\[CITE\]](#) Code Return String.Format("{0}", Me.Value.ToString)
wat

Apart from the ToString call, what's wrong with it?

Ninja - January 19, 2018, 8:37 am

(Jan 19, 2018 06:02 AM)Cecilia Wrote: [\[CITE\]](#) Apart from the ToString call, what's wrong with it?
Why not return Me.Value.ToString, or just String.Format("{0}", Me.Value)?

Cecilia - January 19, 2018, 7:37 pm

(Jan 19, 2018 09:37 AM)Ninja Wrote: [\[CITE\]](#) Why not return Me.Value.ToString, or just String.Format("{0}", Me.Value)?

Yes. I do agree with the latter.

He probably did it for expansion later on.

sh@rp - January 20, 2018, 1:50 am

Naturly ninja, you look for lice in the head. With known barret's level of programming, I'am sure he forgot to implement or delete something.

Thank you barret for all of your work.

Malicious Intent - January 20, 2018, 2:04 am

Thanks. i might actually use it for some statements i get in the email. Would run it as macro and input data i need directly into my records.

Ninja - January 20, 2018, 4:57 am

(Jan 20, 2018 02:50 AM)3DotDev Wrote: [\[CITE\]](#) Naturly ninja, you look for lice in the head. With known barret's level of programming, I'am sure he forgot to implement or delete something.

Thank you barret for all of your work.

Shouldn't someone who thinks he is such a great programmer be able to defend that one tiny line of code? The argument was as easy as Cecilia said; "probably for expansion later on". All Barret does is jump straight to passive aggressive insults. He never ever defended his code. I try to bait him into doing so, but all he does is insult me, and people suck his dick for it.

Cairns - January 28, 2018, 2:35 pm

Ninja has a point lol. Why the hell did you return string.format? return the variable itself. String.format is not needed

Cecilia - January 28, 2018, 2:37 pm

Just stop the arguing over stupid semantics...

Once again, [Washi](#) is right:

Spoiler ([Click to View](#))

Ninja - January 28, 2018, 4:03 pm

(Jan 28, 2018 03:37 PM)Cecilia Wrote: [\[CITE\]](#) Just stop the arguing over stupid semantics...

Once again, [Washi](#) is right:

Spoiler ([Click to View](#))

Everyone overlooks my point though I state it multiple times. I try to get Barret to defend his code, but he never does. I want to know why he did what he did, but he replies with petty insults or passive aggressiveness instead of ever defending his code. Not once have I seen him defend his code. A good programmer who knows what he is doing should give an argument as to why he did what he did, or admit a mistake if he made one. But not Barret, no, he rather insults me and gets his dick sucked.

EdwardSn0wdent - January 28, 2018, 6:07 pm

(Jan 20, 2018 05:57 AM)Ninja Wrote: [\[CITE\]](#) Shouldn't someone who thinks he is such a great programmer be able to defend that one tiny line of code? The argument was as easy as Cecilia said; "probably for expansion later on". All Barret does is jump straight to passive aggressive insults. He never ever defended his code. I try to bait him into doing so, but all he does is insult me, and people suck his dick for it.

But do you not think you are a great programmer? You did not defend your use of ToLower(). That's One tiny bit of code. You then made a sarcastic remark/insult that had nothing to do with the current discussion.

Top it off you minus repped me because that's all you can do. You really are more confused than scooby doo.

Forgot to put you on ignore. Won't make that same mistake twice Mr I pretend to of graduated.
Barret, I will attempt to be a little more helpful. Because unless I'm confused that is the whole point of this forum.

You should be using ToString if you simply want to convert a single value to a String. You should use String.Format if you want to insert a specific formatted value into a longer String.

Cecilia - January 29, 2018, 6:06 am

(Jan 28, 2018 05:03 PM)Ninja Wrote: [\[CITE\]](#) Everyone overlooks my point though I state it multiple times. I try to get Barret to defend his code, but he never does. I want to know why he did what he did, but he replies with petty insults or passive aggressiveness instead of ever defending his code. Not once have I seen him defend his code. A good programmer who knows what he is doing should give an argument as to why he did what he did, or admit a mistake if he made one. But not Barret, no, he rather insults me and gets his dick sucked.

I am simply observing that once again the majority of the thread replies are focused not on the content of the OP but of the author.

Aside from one line of code (which was sorted in the first few replies) the majority are just us arguing again over defending/not defending code/attacking people instead of code/all the crap.

Perhaps we should stop this?
(I say we should)

Let's just play happy families.

Menalix - January 29, 2018, 6:28 am

(Jan 19, 2018 09:37 AM)Ninja Wrote: [\[CITE\]](#) Why not return Me.Value.ToString, or just String.Format("{0}", Me.Value)?
get a life seriously, woaw. it doesn't affect the actual compiled program anyway.

Ninja - January 29, 2018, 10:39 am

(Jan 29, 2018 07:28 AM)Menalix Wrote: [\[CITE\]](#) get a life seriously, woaw. it doesn't affect the actual compiled program anyway.

So I am not allowed to ask WHY he does it? I am not saying it impacts performance, but doing the ToString when using String.Format is redundant... I am being questioned about my use of ToLower for comparing a string, but you ignore that and attack me for asking why he calls ToString when using String.Format, even though I never said it impacts performance but you imagine I said. Love the hypocrisy. :-)

(Jan 29, 2018 07:06 AM)Cecilia Wrote: [\[CITE\]](#) I am simply observing that once again the majority of the thread replies are focused not on the content of the OP but of the author.

Aside from one line of code (which was sorted in the first few replies) the majority are just us arguing again over defending/not defending code/attacking people instead of code/all the crap.

Perhaps we should stop this?
(I say we should)

Let's just play happy families.

I will stop as soon as Barret will for once overcome his pride and start defending his code instead of resulting to insults. People call me out all the time when I do it, but when Barret does it it is fine because it is Barret. Gotta love the hypocrisy and prejudice in this section.

Menalix - January 29, 2018, 2:29 pm

(Jan 29, 2018 11:39 AM)Ninja Wrote: [\[CITE\]](#) So I am not allowed to ask WHY he does it? I am not saying it impacts performance, but doing the ToString when using String.Format is redundant... I am

being questioned about my use of ToLower for comparing a string, but you ignore that and attack me for asking why he calls ToString when using String.Format, even though I never said it impacts performance but you imagine I said. Love the hypocrisy. :-)

You did not ask him, why he used it. You just wrote "wat":

Which is a rude way of replying to a person, sharing work with this community. If you can't see that it represents a rude attitude and most people would see it as an insult, you should go on a 2-week course on how to socialize. It's a great way for autistic people to get some social manners. That way, people might actually not put you on ignore and appreciate your presence.

Ninja - January 29, 2018, 2:31 pm

(Jan 29, 2018 03:29 PM)Menalix Wrote: [\[CITE\]](#) You did not ask him, why he used it. You just wrote "wat":

Which is imo a disrespectful way of replying to a person sharing work with this community, if you can't see that it represents a rude attitude, you should take a course on how to socialize.

I would never respond my colleagues in that matter, I would politely tell them the mistake. Neither would I question their knowledge by asking "why would you make a mistake like that" as if it was on purpose because the person is stupid.

It is rude if you want to interpret it as rude. I see it more like this:

Which was meant as an ironic (if that is the right word) way to draw out an argument. But once again, people pulling what I say out of context because of prejudice. I swear if you look at 90% of my posts with an unbiased opinion you wouldn't find me any different than most members here.

And I find it funny that while everyone bashes me, no one comments on the fact that all I wanted was for OP to overcome his pride, and give an argument as to why he did what he did or admit a mistake. But no, lets all bash Ninja instead.

EdwardSn0wdent - January 29, 2018, 3:17 pm

And you ignored me. At a quick glance, Barrets page says self-taught. IMO that's an honest comment from the start. Three days ago I did not even know you. I made a nice comment to the Op's thread but because you did not understand, for whatever reason wanted to challenge me and HiJack the thread.

What arrogance to post hardly ever you are proven wrong. So In 4 years, you have qualified from what university... Come on stop being so immature. I am sorry I got Twenty years on you. I put you on ignore because I want to help members who want to learn. As long as not regarding Malware. All I see is a pretender, looking to argue with any One on every thread.

I only commented on ToLower as you seem to nitpick at everyone's faults. I am an adult I don't need to argue with an experienced coder of 4 years, qualifying at world record pace, and refusing to explain where you learned ToLower with string comparing. If your university taught you that, I would ask for a refund.

Do I look like I was born Three weeks ago? Just a coincidence all your 2/3 year ago githubs examples have been removed with the teenager comment, I see so often. "Do not copy my work and claim it as your own. Give credit where credits due." You were even giving credits to Aeon(correct name?) now saying is overhyped. I do not know the guy but yeh.

You removed them because now you have improved and realized they were shit.

Why not step up now, start fresh with people here (cannot believe saying this after Three days like I know everyone) and stop being an immature child and work with others, me trying to make a better community.

I don't think that's in you though. I hope so because if you are such the programmer you say you are why are you hiding on hackforums only knowing 3.5 framework methods. If you did go university you would post other examples.

I hope you step up because I am not going to waste my time bickering with a member who cannot accept he/she has 20+ years catching up on me.

Ninja - January 29, 2018, 3:39 pm

(Jan 29, 2018 04:17 PM)EdwardSn0wdent Wrote: [\[CITE\]](#) What arrogance to post hardly ever you are proven wrong.

What I mean is that every argument gets drawn away from the main point. Every argument I make on Barret means I get insulted by him, but I never once saw him defend a line of code he made.

(Jan 29, 2018 04:17 PM)EdwardSn0wdent Wrote: [\[CITE\]](#) a member who cannot accept he/she has 20+ years catching up on me.

Another humble brag. How many times did you say you have more experience than me? Like 5 now? How many more times will you mention it? Also, having more experience automatically makes you right in an argument? Having experience without actually proving your point is the weakest argument I have probably ever encountered. So just because you have 20 something years more experience than me, that means that if you say Regex is better for HTML parsing, Regex is better for HTML parsing? Nice to know. I will wait 10 years and define programming standards myself.

Menalix - January 29, 2018, 4:49 pm

(Jan 29, 2018 04:39 PM)Ninja Wrote: [\[CITE\]](#) What I mean is that every argument gets drawn away from the main point. Every argument I make on Barret means I get insulted by him, but I never once saw him defend a line of code he made.

Like I said, take a social course.

It's a social norm, that if you insult another person, the person's response will be with the same level of negativity.

Ninja - January 30, 2018, 7:25 am

(Jan 29, 2018 05:49 PM)Menalix Wrote: [\[CITE\]](#) Like I said, take a social course.

It's a social norm, that if you insult another person, the person's response will be with the same level of negativity.

I would love for you to point out where I started with insults. Me and Barrets argument started with him insulting me, and me and edwards argument started with him insulting me as well. I can point you to the posts where the arguments started if you want so you can see for yourself.