

Forum:[Hack Forums](#)

Thread: [need help with the output code C#?](#)

Saddam4live - July 18, 2020, 4:46 pm

what is the output for this code ?

```
string str2 = Conversions.ToString(123) + "\x0001\x001e" + Conversions.ToString(Strings.Chr(246))
+ "\x0003r$\x0003\n" + Conversions.ToString(Strings.Chr(227)) + "\r" +
Conversions.ToString(Strings.Chr(244)) + "%" + Conversions.ToString(Strings.Chr(230)) +
"\x001e5";
```

what is the value of var str2?

str2=????

VENI - July 18, 2020, 7:23 pm

You can solve this yourself, here are the steps:

1. Create a new console app in visualStudio in C#(Dont forget to add a reference to Microsoft.VisualBasic)
2. Copy and paste that code you provided into the console app and simply print the result.

For example,

```
string str2 = string str2 = Conversions.ToString(123) + "\x0001\x001e" +
Conversions.ToString(Strings.Chr(246)) + "\x0003r$\x0003\n" +
Conversions.ToString(Strings.Chr(227)) + "\r" + Conversions.ToString(Strings.Chr(244)) + "%" +
Conversions.ToString(Strings.Chr(230)) + "\x001e5";
Console.WriteLine(str2);
```

or if you want to write it to a file do whatever you want with it like File.WriteAllText(output.txt, str2);

iolaka - July 18, 2020, 9:04 pm

(Jul 18, 2020 07:23 PM)ribthegreat992 Wrote: [\[CITE\]](#) You can solve this yourself, here are the steps:

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Console.WriteLine(str2);
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or if you want to write it to a file do whatever you want with it like File.WriteAllText(output.txt, str2);

[Use linqpad instead of creating new console projects every time you want to run short snippets/test code.](#)

VENI - July 18, 2020, 9:11 pm

(Jul 18, 2020 09:04 PM)iolaka Wrote: [\[CITE\]](#) [Use linqpad instead of creating new console projects every time you want to run short snippets/test code.](#)

This should be easier to use <https://dotnetfiddle.net/>

greasyAlessandra - July 19, 2020, 12:27 am

123 ö
\$
ã
ô%æ 5

it is your output!!

SaketSaket - July 19, 2020, 4:02 am

(Jul 18, 2020 09:04 PM)iolaka Wrote: [\[CITE\] Use lingpad instead of creating new console projects every time you want to run short snippets/test code.](#)

Yes... it's really good...

Saddam4live - July 19, 2020, 5:18 am

thank you for every one replies

But when i execute the code in C# it gives me Error ?

(Jul 18, 2020 07:23 PM)N0P-RE Wrote: [\[CITE\]](#) You can solve this yourself, here are the steps:

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2. Copy and paste that code you provided into the console app and simply print the result.

For example,

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string str2 = string str2 = Conversions.ToString(123) + "\x0001\x001e" +  
Conversions.ToString(Strings.Chr(246)) + "\x0003\r$\x0003\n" +  
Conversions.ToString(Strings.Chr(227)) + "\r" + Conversions.ToString(Strings.Chr(244)) + "%" +  
Conversions.ToString(Strings.Chr(230)) + "\x001e5";  
Console.WriteLine(str2);
```

or if you want to write it to a file do whatever you want with it like File.WriteAllText(output.txt, str2);
this is the full code i need to know to know the password ?

```
public static string getconnection(string path, typeconn type)  
{  
    string str;  
    try  
    {  
        switch (type)  
        {  
            case typeconn.acc2007:  
                return ("Provider=Microsoft.ACE.OLEDB.12.0;Data Source=\"\" + path.ToString() + "\";Jet  
OLEDB:Database Password=123123");  
  
            case typeconn.acc2003:  
                {  
                    string str2 = Conversions.ToString(0x7b) + "\x0001\x001e" +  
Conversions.ToString(Strings.Chr(0xf6)) + "\x0003\r$\x0003\n" +  
Conversions.ToString(Strings.Chr(0xe3)) + "\r" + Conversions.ToString(Strings.Chr(0xf4)) + "%" +  
Conversions.ToString(Strings.Chr(230)) + "\x001e5";  
                    return ("Provider=Microsoft.Jet.OLEDB.4.0;Data Source=\"\" + path.ToString() + "\";Persist  
Security Info=True;Jet OLEDB:Database Password=\"" + str2 + "\";");  
                }  
            }  
    }  
}
```

```

    }
    catch (Exception exception1)
    {
        ProjectData.SetProjectError(exception1);
        str = Conversions.ToString(false);
        ProjectData.ClearProjectError();
    }
    return str;
}

```

(Jul 18, 2020 09:11 PM)N0P-RE Wrote: [\[CITE\]](#) This should be easier to use <https://dotnetfiddle.net/>
 Look to the full code
 I need to open 2003.mdb database

```

public static string getconnection(string path, typeconn type)
{
    string str;
    try
    {
        switch (type)
        {
            case typeconn.acc2007:
                return ("Provider=Microsoft.ACE.OLEDB.12.0;Data Source=\"\" + path.ToString() + "\";Jet
OLEDB:Database Password=123123");

            case typeconn.acc2003:
                {
                    string str2 = Conversions.ToString(0x7b) + "\x0001\x001e" +
Conversions.ToString(Strings.Chr(0xf6)) + "\x0003\r$\x0003\n" +
Conversions.ToString(Strings.Chr(0xe3)) + "\r" + Conversions.ToString(Strings.Chr(0xf4)) + "%" +
Conversions.ToString(Strings.Chr(230)) + "\x001e5";
                    return ("Provider=Microsoft.Jet.OLEDB.4.0;Data Source=\"\" + path.ToString() + "\";Persist
Security Info=True;Jet OLEDB:Database Password=\"" + str2 + "\"");
                }
            }
        }
    }
    catch (Exception exception1)
    {
        ProjectData.SetProjectError(exception1);
        str = Conversions.ToString(false);
        ProjectData.ClearProjectError();
    }
    return str;
}

```

Maxie - July 19, 2020, 5:38 am

Seemingly the string contains characters that are not readable by humans such as SOH, line feed and carriage return.

I would programmatically put it in your clipboard so that you don't mess up. Especially since some IDEs might convert linefeed or carriage return to a combination of both. There might also be other conversion by the IDE.

