
Subject: Zip all files in a directory
Posted by [forlano](#) on Sun, 27 Apr 2014 19:38:11 GMT
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Hello,

I would like to zip all files in a given directory and save the archived .zip. Unfortunately the reference case does not help me . This is my experiment

```
FileZip zip(TD.PATHDIRWWW+"compress.zip");
    String targetdir = TD.PATHDIRWWW;
FindFile fff(AppendFileName(targetdir, "*.*"));
while(fff) {
    if(fff.IsFile()) {
        zip.WriteFile(LoadFile(fff.GetName()), fff.GetName());
    }
    fff.Next();
}
zip.Finish();
```

But produces a zipped archive with empty files. Of course I am using the wrong zip method. Which the correct one?

Thanks,
Luigi

Subject: Re: Zip all files in a directory
Posted by [forlano](#) on Mon, 28 Apr 2014 18:29:12 GMT
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I found the mistake

The correct line was

```
zip.WriteFile(LoadFile(TD.PATHDIRWWW+fff.GetName()), fff.GetName());
```

without the path it was impossible to load the right file.
Luigi

Subject: Re: Zip all files in a directory
Posted by [mirek](#) on Fri, 02 May 2014 05:47:29 GMT
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...or, BTW, you can also use fff.GetPath() there....

Mirek
