Subject: Binary file to JSON
Posted by iST1 on Mon, 16 Sep 2013 06:23:12 GMT
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I'm trying to store binary file as json and load from it:

```
FileIn fs(someFile);

String buf = fs.Get(size);

ValueArray json = ParseJSON(Json()("buf", buf).ToString());
ASSERT(json.GetCount() == 1);
String s = json[0];
ASSERT(s == buf);//=>break: s contain at end some like 'f', 'r', 'e', 'e'
```

Subject: Re: Binary file to JSON
Posted by iST1 on Mon, 16 Sep 2013 08:11:10 GMT
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In other words, why
buf != ParseJSON(Json()("buf", buf).ToString())[0]
if buf is a string from binary file (with text file all Ok)

Subject: Re: Binary file to JSON
Posted by mirek on Mon, 16 Sep 2013 08:33:39 GMT
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Json does not really support binary data. I recommend using Base64Encode/Decode for the task (that is what I do when I need binary data in Json).

Subject: Re: Binary file to JSON
Posted by iST1 on Mon, 16 Sep 2013 08:41:56 GMT
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Perfectly, something I was looking for. Thanks!