
Subject: Is XML compression possible by U++ library call?

Posted by [Klugier](#) on Tue, 10 Jun 2014 18:44:13 GMT

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Hello,

I would like to ask is there any way to compress XML in U++ by simply library call?

Suppose I have something like this:

```
<?xml version="1.0" encoding="UTF-8" standalone="yes" ?>
<MyXML>
  <Data>
    ...
  </Data>
</MyXML>
```

And I would like to have:

```
<?xml version="1.0" encoding="UTF-8" standalone="yes"
?><MyXML><Data>...</Data></MyXML>
```

This task is not trivial and we can't write simply: `xml.Replace("\n", "")` and `xml.Replace("\t", "")`. If internal tag possess this two characters then we will lose them.

Sincerely,
Klugier
