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Subject: Buildtime defines such bmYEAR. Is it nessessary?

Posted by [Shire](#) on Fri, 16 Apr 2010 08:08:09 GMT

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CppBuilder::IncludesDefinesTargetTime()

```
Time t = GetSysTime();
cc << " -DbmYEAR=" << (int)t.year;
cc << " -DbmMONTH=" << (int)t.month;
cc << " -DbmDAY=" << (int)t.day;
cc << " -DbmHOUR=" << (int)t.hour;
cc << " -DbmMINUTE=" << (int)t.minute;
cc << " -DbmSECOND=" << (int)t.second;
```

What is role of these defines? When I use precompiled header, compiler produces warnings, that defines are changed.

Is it possible to remove them? For build date/time there are `__DATE__` and `__TIME__`.

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Subject: Re: Buildtime defines such bmYEAR. Is it nessessary?

Posted by [mirek](#) on Fri, 14 May 2010 13:15:09 GMT

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Shire wrote on Fri, 16 April 2010 04:08 CppBuilder::IncludesDefinesTargetTime()

```
Time t = GetSysTime();
cc << " -DbmYEAR=" << (int)t.year;
cc << " -DbmMONTH=" << (int)t.month;
cc << " -DbmDAY=" << (int)t.day;
cc << " -DbmHOUR=" << (int)t.hour;
cc << " -DbmMINUTE=" << (int)t.minute;
cc << " -DbmSECOND=" << (int)t.second;
```

What is role of these defines? When I use precompiled header, compiler produces warnings, that defines are changed.

Is it possible to remove them? For build date/time there are `__DATE__` and `__TIME__`.

Well, if you would like to get e.g. Date, you would have to parse `__DATE__`. This way you can directly use Date constructor...

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