Subject: Re: By dropping MSC71 support, we can now activate generic pointers templates
Posted by kohait00 on Tue, 22 May 2012 16:34:53 GMT
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Hi mirek

i ran into a dumb problem since that..

this used to work (Python export of a class, say 'Size')

```
.def("__str__", &::AsString<Size>)
```

now, TDMGCC451 still compiles it, MSC9 doesnt.
I could wrap this into an explicit differently named function, but this is a general problem.. how to get a pointer to that function?
casting to an explicit version doesnt work as it seems

```
.def("__str__", (String (*)(const Size&))&AsString<Size>)
```

any hint?