

---

Subject: Value class suggestion [FEATURE REQUEST]

Posted by [unodgs](#) on Mon, 10 Apr 2006 08:03:10 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hi!

Very often I have to use awful casting to be able to do:

```
Value v(1);
```

```
if((int)v == 1)
{
...
}
```

Could operator==(String &) and operator==(int) (two common cases) be added to Value class?

This code seems to be much more 'eye-candy'..

```
if(v == 1)
```

PS: Of course operator!= should be extended too..

---

---

Subject: Re: Value class suggestion

Posted by [mirek](#) on Mon, 10 Apr 2006 08:51:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

unodgs wrote on Mon, 10 April 2006 04:03Hi!

Very often I have to use awful casting to be able to do:

```
Value v(1);
```

```
if((int)v == 1)
{
...
}
```

Could operator==(String &) and operator==(int) (two common cases) be added to Value class?

This code seems to be much more 'eye-candy'..

```
if(v == 1)
```

PS: Of course operator!= should be extended too..

Hm, maybe we should try to resolve the ambiguity first? (It is quite a lot of operators to add

Mirek

---