## Subject: ONE and assignement Posted by mdelfede on Sat, 28 Jul 2018 07:48:30 GMT

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Hi,

I'm right that One<> is missing those operators?

In an application I've noticed that if I do:

```
One<String> A = new String("pippo");
One<String> B;
B = A;
Cout() << "*A = " << *A << "\n";
Cout() << "*b = " << *B << "\n";
```

The internal pointer is copied, NOT picked, and NO COMPILER ERROR IS GENERATED, so when A and B get destroyed the pointer is double freed and I get a violation access error.

Adding the above operators brings a compiler error, which is the correct behaviour, IMHO.

Ciao

Max