

Hi Neill!

The problem is that there is no operator that would allow to add two `const char*`. Usually as in your case, those are literal strings so it is not much of a problem since you can always write `"ab"` instead of `"a" + "b"`. For `Upp::String` (and for `std::string` too) there are various operators that allow for operations with both other `Strings` and `const char*`.

Also note that there are some other tricks that can help in some situations:

```
String s, str;  
const char* c="something";
```

```
s="a"+"b";    //fails  
s="a" "b";    //works
```

```
s="a"+"b"+str; //fails  
s="a"+"b"+str; //works
```

```
s=c+c;        //fails  
s=String(c)+c; //works
```

The first one is not so known property of C, which was probably designed to allow splitting long strings on multiple lines. The second and third are simple, you sure understand what happens there.
