Subject: callback1 vs callback2
Posted by captainc on Tue, 15 Apr 2008 12:28:36 GMT
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Why can I do this:

```
void CBTestFunc2(String foo, String bar){
   Cout() << foo << " " << bar << "\n;"
}

Callback1<String> cb1 = callback1(&CBTestFunc2, "parameter 2"));
cb1("parameter 1");
```

But not:

```
void CBTestFunc3(String one, String two, String three){
   Cout() << Format("%s %s %s", one, two, three);
}

Callback1<String> cb2 = callback2(&CBTestFunc3, "two", "three");
cb2("one");
```

?

The error is: Could not deduce template argument for Upp::Callback2<P1,P2>