

---

Subject: Re: Moveable classes with virtual functions/Documentation error

Posted by [hans](#) on Mon, 17 Apr 2006 18:26:33 GMT

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

---

Yes, you are right. Virtual methods are in embedded class Void inside Value, so no problem for Value.

But imho the restriction in practice is too restrictive, as all implementations I know off are storing a vptr (ptr to virtual methods table), so moveable should not be a problem.

I agree that in practice most of the time only concrete types need to be moveable, so playing safe is probably better.

---