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Subject: Re: Callback (THISBACK) Improve  
Posted by [kohait00](#) on Sun, 26 Dec 2010 09:04:44 GMT  
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mirek wrote on Sat, 25 December 2010 11:01kohait00 wrote on Mon, 13 December 2010 11:13i was waiting for this feature long time, meanwhile, i had to pass all the other combinations grouping them together in a TupleX<>.

Actually, and that is bad in what sense?

I am not about extending stuff here, but for 10 years we could quite happily live with the current set, occasionally packing the set of parameters into some struct. I would say that if your code overflows with multiparameter callbacks, there is something bad with it...

no it's not bad :)no question about that. it only was bit more of a hassle and write, to put them all together.

my motivation was to clean up actually. the extending brought me there. i often ran into situations where a callbackX comination was needed but not present and i also wanted to extend, but hesitated to start to wrap my mind around callback infrastructure in depths. when tojocky extended the callbacks it was more clearly visible where and what to do. so i have seen that the code blocks could be restructured a bit more to easy find and extend things if needed.

i might take a look and remove/separate all the callbacks extensions in an extra package, sth. like a CallbackEx, for those who like it. but this still would involve to update some of them because of name clashes.

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