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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            sys.exitt;
else:
   for x in dict_keys:
      setattr(toclass, x, fromdict[x])
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Listing 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  # The tricky part -- initializing objects from the configuration global # 'Configuration' is the top level of the object tree we're going # to mung
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  It to mung

Configuration = Control(s)

Configuration = Control(s)

Copy_instance(Configuration, configuration)

Configuration.servers = [1]

For server in configuration! servers']:

Responsible to configuration of the 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           That despit took too had for deep black magic, does it? Thirty-we line, counting comments. Just from knowing what I 
we said about the class structure, the calling code is even readable. But the size of this code is but the cash stored 
r. Brace yourself: this code only took me about ninety minutes to write — and it worked correctly the first time I ra 
it.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     To say I was astonished would have been positively wallowing in understatement. It's remarkable enough when implementations of simple techniques work exactly as expected the first time; but my first metaclass back in a new language, six days from a cold standing start? Even if we stipulate that I am a fairly talented backer, this is an amazing testamen t to Python's clarity and elegance of design.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           There was simply no way I could have pulled off a coup like this in Perl, even with my vastly greater experier
in that language. It was at this point I realized I was probably leaving Perl behind.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Conclusion
This was my most dramatic Python moment. But, when all is said and done, it was just a clever hack. The long-term usef
ulness of a language comes not in its ability to support clever hacks, but from how well and how unobtrusively it supp
orts the day-to-day work of programming. The day-to-day work of programming consists not of writing new programs, but
mostly reading and modifying existing ones.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  So the real punchline of the story is this: weeks and months after writing fetchmalconf, I could still read the fetch malconf code and grok what it was doing without serious mental effort. And the true reason I no longer write Perl for anything but tiny projects is that was never true when I was writing large masses of Perl code. I fear the prospect of ever having to modify keeper or anthologize again — but fetchmalconf gives me no qualms at all.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Perl still has its uses. For timy projects (100 lines or fewer) that involve a lot of text pattern matching, I know Likely to linker up a Perl-regogn-based solution than to reach for Python. For good recent examples of map, see the timeseries and growthpiot scripts in the fetchmail distribution. Actually, these are much like the open the soriginal role as a sort of combination awkseyfreprish, before it had functions and direct according system of the function of the solution of the solutio
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Eric Raymond is a Linux advocate and the author of The Cathedral & The Bazaar. He can be reached vi:
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b/lj/listings/issue73/3802.tgz
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Eric Raymond is a Linux advocate and the author of The Cathedral & The Bazaar. He can be reached via e-mail at esreth
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