









"How about quoting this: get a clue, you fucktarded amoeba."

quanth

"common sense is beautiful, json::xs is fast, Anyevent, EV are fast and furious. I love mlehmannware ;)"

apeiron

"... it's mlehmann's view of what common sense is. His view of common sense is certainly uncommon, insofar as anyone with a clue disagrees with him."

apeiron (another meta-comment)

"apeiron wonders if his little informant is here to steal more quotes"

ew73

"... I never got past the SYNOPSIS before calling it shit."  
[...]  
How come no one ever quotes me. :( "

chip (not willing to explain his cryptic questions about links in Changes files)

"I'm willing to ask the question I've asked. I'm not willing to go through the whole dance you apparently have choreographed. Either answer the completely obvious question, or tell me to fuck off again."

## FREQUENTLY ASKED QUESTIONS

Or frequently-come-up confusions.

Is this module meant to be serious?

Yes, we would have put it under the `Acme:::` namespace otherwise.

But the manpage is written in a funny/stupid/... way?

This was meant to make it clear that our common sense is a subjective thing and other people can use their own notions, taking the steam out of anybody who might be offended (as some people are always offended no matter what you do).

This was a failure.

But we hope the manpage still is somewhat entertaining even though it explains boring rationale.

Why do you impose your conventions on my code?

For some reason people keep thinking that `common::sense` imposes process-wide limits, even though the SYNOPSIS makes it clear that it works like other similar modules - i.e. only within the scope that uses them.

So, no, we don't - nobody is forced to use this module, and using a module that relies on `common::sense` does not impose anything on you.

Why do you think only your notion of

`common::sense` is valid?" 4 Well, we don't, and have clearly written this in the documentation to every single release. We were just faster than anybody else w.r.t. to grabbing the namespace.

But everybody knows that you have to use `strict` and use warnings, why do you disable them?

Well, we don't do this either - we selectively disagree with the usefulness of some warnings over others. This module is aimed at experienced Perl programmers, not people migrating from other languages who might be surprised about stuff such as `undef`. On the other hand, this does not exclude the usefulness of this module for total newbies, due to its strictness in enforcing policy, while at the same time not limiting the expressive power of perl.

This module is considerably *more* strict than the canonical `use strict; use warnings`, as it makes all its warnings fatal in nature, so you can not get away with as many things as with the canonical approach.

This was not implemented in version 1.0 because of the daunting number of warning categories and the difficulty in getting exactly the set of warnings you wish (i.e. look at the SYNOPSIS in how complicated it is to get a specific set of warnings - it is not reasonable to put this into every module, the maintenance effort would be enormous).

But many modules use `strict` or use `warnings`, so the memory savings do not apply?  
I suddenly feel sad...

But yes, that's true. Fortunately `common::sense` still uses only a miniscule amount of RAM.

But it adds another dependency to your modules!

It's a fact, yeah. But it's trivial to install, most popular modules have many more dependencies. And we consider dependencies a good thing - it leads to better APIs, more thought about interworking of modules and so on.

Why do you use JSON and not YAML for your META.yml?

This is not true - YAML supports a large subset of JSON, and this subset is what META.yml is written in, so it would be correct to say "the META.yml is written in a common subset of YAML and JSON".

The META.yml follows the YAML, JSON and META.yml specifications, and is correctly parsed by CPAN, so if you have trouble with it, the problem is likely on your side.

But! But!

Yeah, we know.

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