On 19.02.2015 15:40, Chris Torrence wrote:
> But I think in this case, since we're indexing using strings,
 >then we know that we want a hash for the sub-container. I'd hate
 > to complicate it further with a keyword that I have to document.

The argument of the string indexes is true if you have more than one
nested level.

Just in case you are thinking of a Hash() improvement for a future IDL,
it would be good not to be limited to default hashes only, as does
python's defaultdict. The roblem of course is that my example is flawed:

a = hash(DEFAULT=list())

is not okay. I shouldn't give an instance of list but rather a "type"
list or so:

a = hash(DEFAULT='list')