Oblivion wrote on Sun, 21 February 2016 11:23read through the whole documentation of Vector,
which is rather huge, and Any
1) From the documentation: "Any is a special type of container capable of containing none or
single element of any type.". Why do you want to pass no arguments with Any? I believe you
wanted to use Value instead.
2) va_ macros do not allocate anything on heap. Vector does, and Value can do that. So, it can be
more expensive to prepare arguments for a call, then just call a function, and there is also
memory fragmentation ...
3) Vector has a set of methods which is standard for vector-like classes. Design of associative
containers in Upp is quite unique though.

Just my two cents.