
Subject: Re: I request the implementation of callback5
Posted by [aftershock](#) on Wed, 16 May 2018 10:03:45 GMT
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```
threads[free_index].Run ( [=]//,a,bot1,result_mode, stat_group_id]
{
    VectorMap<String, double> params2 = pick ( params ); //line 1717
    // wait_until.store ( 0, std::memory_order_relaxed );

    execute_bot_in_background ( bot1, a, pick ( params2 ), result_mode, stat_group_id );

});
```

```
main.cpp(1717): error C2280: 'Upp::VectorMap<Upp::String,double>::VectorMap(const
Upp::VectorMap<Upp::String,double> &)': attempting to reference a delete
d function
d:\upp-mingw-11873\upp\uppsrc\core\Map.h(237): note: compiler has generated
'Upp::VectorMap<Upp::String,double>::VectorMap' here
d:\upp-mingw-11873\upp\uppsrc\core\Map.h(237): note:
'Upp::VectorMap<Upp::String,double>::VectorMap(const Upp::VectorMap<Upp::String,double>
&)': function was implicitly delet
ed because a base class invokes a deleted or inaccessible function
'Upp::AMap<K,T,Upp::Vector<T>>::AMap(const Upp::AMap<K,T,Upp::Vector<T>> &)'
with
[
    K=Upp::String,
    T=double
]
d:\upp-mingw-11873\upp\uppsrc\core\Map.h(215): note:
'Upp::AMap<K,T,Upp::Vector<T>>::AMap(const Upp::AMap<K,T,Upp::Vector<T>> &)': function
was implicitly deleted because a da
ta member invokes a deleted or inaccessible function 'Upp::Index<Upp::String>::Index(const
Upp::Index<Upp::String> &)'
with
[
    K=Upp::String,
    T=double
]
```
