```
kE::Meta::Internal
  ::FunctionDecomposer
    < Return(Args...)>
  + IndexSequence
  + IsConst
  + IsMember
  + IsFunctor
  + ArgType()
kF::Meta::Internal
::FunctionDecomposer
< Return(Class::*)(Args...)>
+ IsMember
kE::Meta::Internal
::FunctionDecomposer
< Return(Class::*)(Args...)
          const >
+ IsConst
```