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Subject: Re: AsyncWork and pick/std::move problems...

Posted by [mirek](#) on Wed, 18 Sep 2024 13:41:51 GMT

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Ah, ultimately figured it out....

```
void Do(Function&& f, Args&&... args) {  
    CoWork().Do([f, a = std::make_tuple(std::forward<Args>(args) ...)]() mutable {  
        return std::apply([f](auto&& ... as){ f(std::forward<Args>(as)...); }, std::move(a));  
    });  
}
```

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