

Wetseparatenbenutizers

```
struct AREntry {  
    AREntry(  
        std::string m_bas_accounts_text;  
        std::string m_field_heading_text;  
        std::optional<std::string> m_field_description;  
    );  
};
```

```
struct AREntry {  
    AREntry(  
        std::string m_bas_accounts_text;  
        std::string m_field_heading_text;  
        std::optional<std::string> m_field_description;  
    );  
};
```

West separate member initializers

```
struct AEntry {  
    AEntry(  
        std::string m_bas_accounts_text;  
        std::string m_field_heading_text;  
        std::optional<std::string> m_field_description;  
    );  
};
```

West separation in cppreference 😎

<https://en.cppreference.com/w/cpp/language/constructor>

```
class X
{
    int a, b, i, j;
public:
    const int& r;
    X(int i)
        : r(a) // initializes X::r to refer to X::a
        , b{i} // initializes X::b to the value of the parameter i
        , i(i) // initializes X::i to the value of the parameter i
        , j(this->i) // initializes X::j to the value of X::i
    {}
};
```