
Subject: Re: Parameter Array reference.

Posted by [nejnadusho](#) on Sun, 09 Dec 2012 17:50:02 GMT

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Ok,

That is really weird!

if I do not define the:

```
void DataTransfer::FetchData(const String& className, const String & value, Array<String>&
getData){
    if (className == "Tables"){
        if (value == "Initiate"){
            InitiateWorkplace(getData);
        }
    }
}
```

In other words if I just remove it from the .cpp file everything is just fine.

If define it and leave it blank inside like this

```
void DataTransfer::FetchData(const String& className, const String & value, Array<String>&
getData){}
```

and compile it it is giving the following error for this line

```
C:\MyApps\TeamB1ServerApp\DataTransfer.cpp(11) : error C3872: '0xa0': this character is not
allowed in an identifier
```

Also if I leave only the Array as a parameter I get exactly the same error.

I tried changing the name of the function.

And same thing.

Please any suggestions will be greatly appreciated.

Best,
Georgi
