
Subject: Re: Cannot use Format for unsigned int
Posted by [deep](#) on Wed, 26 Apr 2017 05:27:13 GMT
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Hi

Looking at Value.cpp code I see there is no unsigned types.
This may be the cause.

How to add "unsigned int" -- uint32 and uint64

```
void Value::RegisterStd()
{
    ONCELOCK {
        Value::Register<WString>("WString");
        Value::Register<Complex>("Complex");
        Value::Register(VALUEARRAY_V, ValueArrayDataCreate, "ValueArray");
        Value::Register(VALUEMAP_V, ValueMapDataCreate, "ValueMap");
        Value::AddName(STRING_V, "String");
        Value::AddName(INT_V, "int");
        Value::AddName(DOUBLE_V, "double");
        Value::AddName(VOID_V, "void");
        Value::AddName(DATE_V, "Date");
        Value::AddName(TIME_V, "Time");
        Value::AddName(INT64_V, "int64");
        Value::AddName(BOOL_V, "bool");
        Value::AddName(ERROR_V, "error");
    };
}
```
