

Candera System

Different namespace than 'Candera' for EnumDataTypes

```
#define ENUM_DATA_TYPE_NAMESPACE MyNamespace          // <-- new!

#define ENUM_DATA_TYPE_BEGIN(SomeEnum) \
    ENUM_DATA_TYPE_ITEM(SomeItem0) \
    ENUM_DATA_TYPE_ITEM_VALUE(SomeItem1, 4) \
    ENUM_DATA_TYPE_ITEM(SomeItem2) \
    ENUM_DATA_TYPE_ITEM_INVISIBLE(InvisibleItem) \
    ENUM_DATA_TYPE_ITEM_VALUE(SomeItem3, 7) \
    ENUM_DATA_TYPE_END(SomeEnum)

#include <Candera/System/MetaInfo/EnumDataType.h>
```

If `ENUM_DATA_TYPE_NAMESPACE` is defined before including `EnumDataType.h`, the enum 'SomeEnum' will be placed into `MyNamespace`. Without that (`ENUM_DATA_TYPE_NAMESPACE` is not defined), `SomeEnum` is placed automatically into namespace [Candera](#).

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