



# MO\_DataHandler\_UCCnet\_envelope Business Object

*Version 4.1.1*

**Note!**

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**First Edition (October 2002)**

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## MO\_DataHandler\_UCCnet\_envelope business object

This business object holds the meta data for the UCCnet\_envelope business object. It is used by the IBM® CrossWorlds® XML Data Handler to create the UCCnet\_envelope business object. See the MO\_DataHandler\_UCCnetXMLConfig Business Object document and the Data Handler Guide for more information.

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### Business object structure

The MO\_DataHandler\_UCCnet\_envelope business object is a hierarchical business object. The following table shows its structure.

**Note:** Spaces have been inserted in some values in the Type column to enable the entries to fit in the table cells. The actual values do not contain spaces.

*Table 1. Attributes for MO\_DataHandler\_UCCnet\_envelope business object*

Name	Type	Key	Cardinality
text.xml	MO_DataHandler_UCCnetXMLConfig	x	1
text.fixedwidth	MO_DataHandler_DefaultFixedWidthConfig		1
text.delimited	MO_DataHandler_DefaultDelimitedConfig		1
text.namevalue	MO_DataHandler_DefaultNameValueWidthConfig		1
edi	MO_DataHandler_DefaultEDICConfig		1

The MO\_DataHandler\_UCCnet\_envelope business object includes attributes based on the following child business objects:

- **MO\_DataHandler\_UCCnetXMLConfig** – This child business object is a flat business object. See the MO\_DataHandler\_UCCnetXMLConfig Business Object for a description of this child business object.
- **MO\_DataHandler\_DefaultFixedWidthConfig, MO\_DataHandler\_DefaultDelimitedConfig, MO\_DataHandler\_DefaultNameValueWidthConfig, and MO\_DataHandler\_DefaultEDICConfig** – These child business objects are flat business objects. See the Data Handler Guide for descriptions of these child business objects.

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### Supported verbs

The MO\_DataHandler\_UCCnet\_envelope business object supports the following verbs:

- Create
- Update
- Delete

- Retrieve

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## Examining the object

To examine a listing of the attributes of the MO\_DataHandler\_UCCnet\_envelope business object, use IBM CrossWorlds System Manager or IBM CrossWorlds Business Object Designer.

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## See also

For more information on related business objects, collaborations, and other components, see the following documents:

- UCCnetMessageReceive Collaboration
- UCCnetMessageSend Collaboration
- MO\_DataHandler\_UCCnetXMLConfig Business Object
- Retail\_Item Business Object
- UCCnet\_envelope Business Object
- UCCnetGBO\_identifier Business Object
- UCCnetGBO\_RI\_S Business Object
- UCCnetGBO\_storable Business Object
- Data Handler Guide

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