miUML RR Identifier Subsystem scrapbook

Leon Starr
Fri Jun 03 2011

This is a repository for graphics pasted into another document.

A

B

Conditionality
doesn't matter.

C

Two 1 in 1x:1x
Associative References

Two distinct RR
Identifiers are
created in C.

Fri Jun 03 2011
Scrapbook

A

B

Conditionality
doesn't matter.

C

A To One in 1x:Mx
Associative Reference

There is no
contribution to
an RR
Identifier.

Fri Jun 03 2011
Scrapbook

A

B

Conditionality
doesn't matter.

C

**A To Many in 1x:Mx
Associative Reference**

The Reference
constitutes an
RR Identifier.

A

B

Conditionality
doesn't matter.

C

Two To Many in
Mx:Mx Associative
References

Both References
are combined to
form a single RR
Identifier.

Fri Jun 03 2011
Scrapbook

Must be one, but
conditionality here
doesn't matter.

Must be one
unconditional
here.

Each B is linked
to a distinct A,
so the Reference
is an Identifier.

A

B

**RR To One
Unconditional
Identifier**

Fri Jun 03 2011
Scrapbook