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An OCM protocol extension to support data transfer in the mesh

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In the OCM specification the share message specifies the protocol to be used for establishing the synchronization. For regular shares the webdav protocol is supported.

We present a (custom) protocol 'datatx' to support data transfer in the mesh. Using this protocol signifies that the share message is in fact a data transfer.

This presentation will be about this new OCM protocol extension for data transfer and the way we have implemented it in Reva, the reference implementation of CS3APIs.

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