
Question

[Mark Bolinsky](#) · May 19, 2016

Can Object Synchronization be used with more than two servers?

Consider a design where there could be three or four or more servers and there is a need to have these eventually consistent between them all (and not considering database mirroring here).

The current Caché documentation [here](#) demonstrates this well using object synchronization between two servers, however it doesn't indicate whether more than two servers can participate to create a "mesh type" deployment. Below is a diagram of what I'm curious to know is possible to implement with Object Synchronization.

[#Distributed Data Management](#) [#Object Data Model](#) [#Caché](#)

Source URL: <https://community.intersystems.com/post/can-object-synchronization-be-used-more-two-servers>