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## About Synchronization

Synchronizing is time consuming and may take one to two days, depending on the amount of data and the bandwidth between the two servers.

We highly recommend a bandwidth of 100 Mbps.

## Synchronized Tables

The following tables are synchronized:

- cscres
- cscresfstaccess
- csconf
- csconfatt
- csconfcattrec
- csconfpart
- csconftime
- csdidcnfg
- csdidres
- csflexfield
- csgroup
- csmtgcategory
- csnotification
- csoutdial
- cspomailbox
- cspomsgdata
- cspartnotrec
- csportres
- csportresfstaccess
- csrsconfpart
- csremoteserver
- csschedfail
- csschedparams
- cssystemconfig
- csvideoportres
- csvideoportresfstaccess
- csuser
- csuserlist
- csuserlistmem
- csvsres
- csvsresfstaccess
- uigroup
- uifield

- locale
- tzregion
- csusedpwds
- premiumaudiocodec
- videotype
- userassignedvideotype
- groupassignedvideotype
- csvideorsrcres
- csvideorsrcresfstaccess
- videobitrate
- csautoattendtranslationtable
- conferenceidmap
- csvideoterminalreservation
- notifiteminfo
- eventssubscription
- webconfadapterconfig
- webconfidmap
- webconfpartlist
- dirsync
- dirsynconfig
- csunit
- wcproviderssametime
- csswconfig
- deletedrec