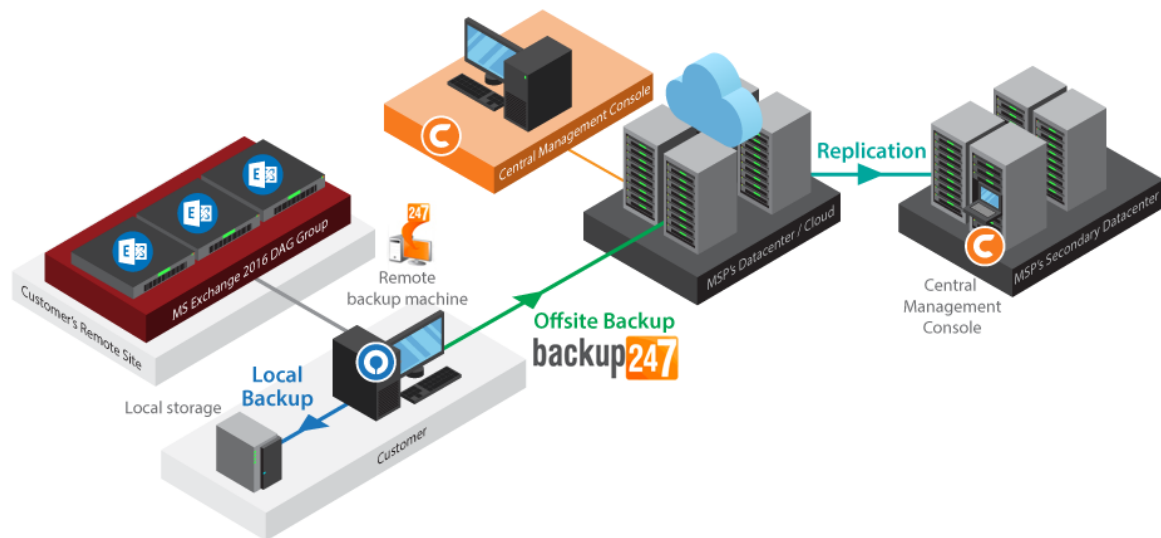


B^{24/7} Backup Microsoft Exchange Backup Solution

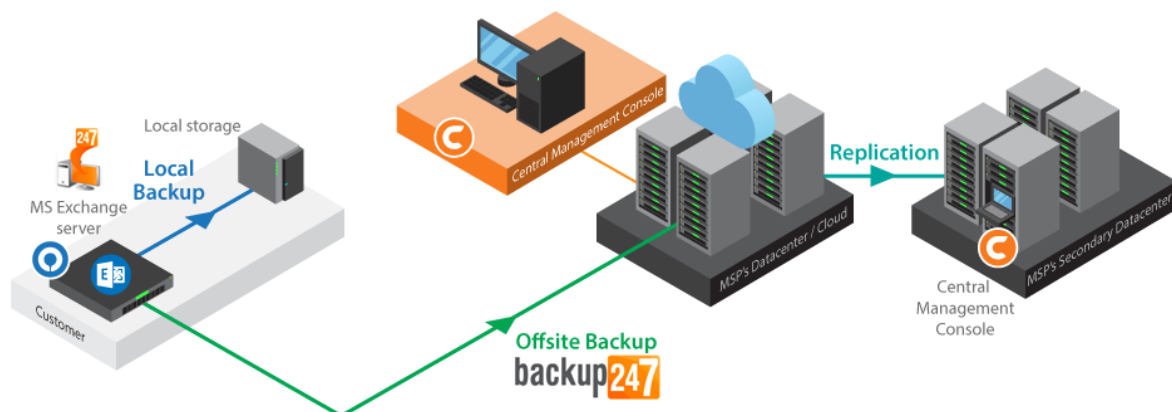
Whether you want to back up Microsoft Exchange database or individual Exchange mailboxes, just install and run our **advance client agent (Pro)** on the Exchange Server. When using our MS Exchange Backup Module and Mail-level Backup Module in conjunction with Pro client backup software, backup and restore of the whole EDB information store and individual mails of Microsoft Exchange Server can be done easily.

Single Host On-Server Deployment

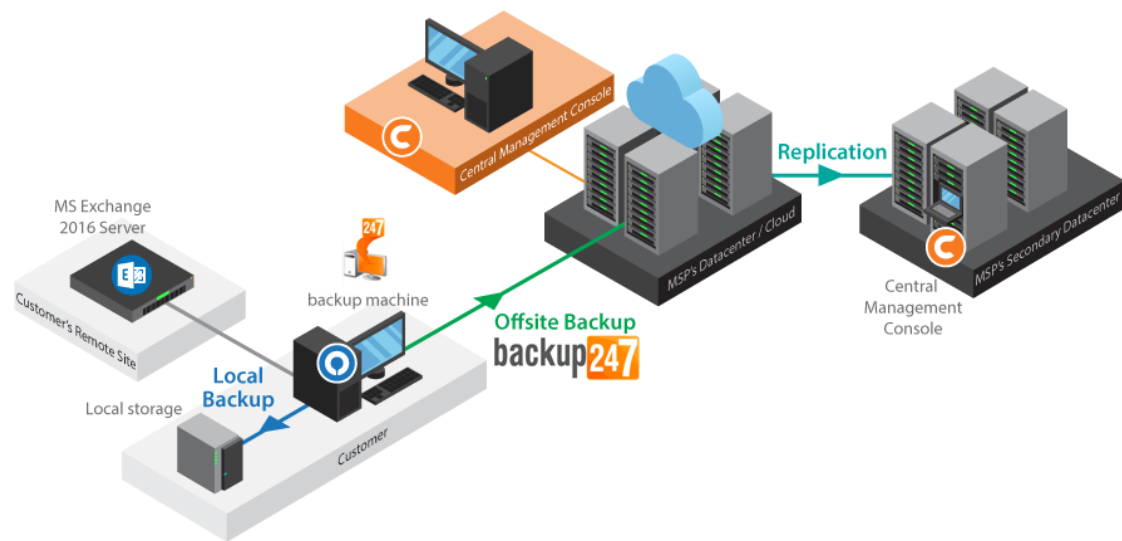


Single Host Remote Deployment*

*This feature only applies to Exchange Server 2016 mail level backup sets.

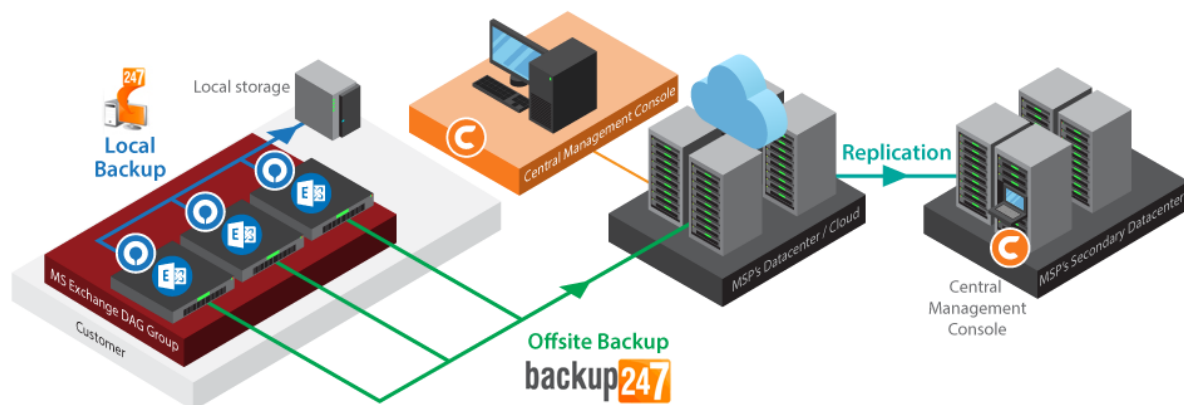


DAG On-Server Deployment



DAG Remote Deployment*

*This feature only applies to Exchange Server 2016 mail level backup sets.



Database hot backup

With the hot backup feature in our Exchange Database backup solution, you can back up the Exchange database while continuing to access the data 24x7 without any service interruption or performance impact. This lets users carry on working while the backup is performed.

Brick-level individual mailbox backup

Our Exchange Mail Level backup solution allows you to back up data at mailbox level, folder level and even item level instead of the whole database. With just a few clicks, you can quickly back up emails, contacts, calendars, tasks, and public folders.

In-File Delta incremental backup

With our In-File Delta incremental backup technology, only changed blocks are backed up each time. During restoration, these blocks will be combined with previous backups to synthesize a new full backup for quick recovery.

Scheduling

The Exchange backup can be scheduled at one's will so that it is performed most conveniently. Administrators can also create multiple custom backup plans to comply with various regulatory requirements.

Support Database Availability Group (DAG)

Our Exchange DAG solution supports backup and restore of Exchange DAG at both database and mailbox levels, even if the nodes in the DAG are geographically distributed.

Resources saving

Starting from Exchange 2016, remote deployment is supported (i.e., Advance client Agent is running on a remote computer to back up the Exchange data) which significantly lowers performance impact to the Exchange Server that is being backed up.

Multi-destination backup

You can back up the Exchange Server data to multiple destinations, including the local drive of the Exchange Server, our cutting-edge offsite Datacentres, network share (e.g., a NAS share storage), FTP/SFTP server, and our designated secure Hot cloud storage sequentially or concurrently.

Retention / Versioning

Our backup solution allows you to set flexible retention policies, including daily, weekly, monthly, yearly policies to suit your organisation and compliance needs.