

NEW FEATURES AVAILABLE IN MEDIASUITE

===BUILD 4.018===

ENHANCEMENT/NEW: [General Information](#)

Sybase 16 is now used for Mediasuite (CMS).

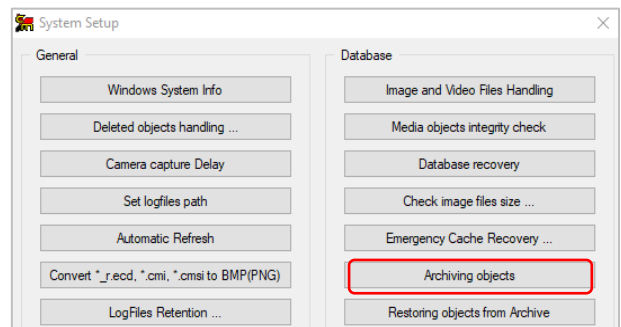
NEW: [Archive and Restore objects](#)

A new feature has been added to allow objects to be archived and restored from Mediasuite to external storage media by removing them from the Mediasuite file structure. This feature can only be performed by a Mediasuite administrator.

[Archive](#)

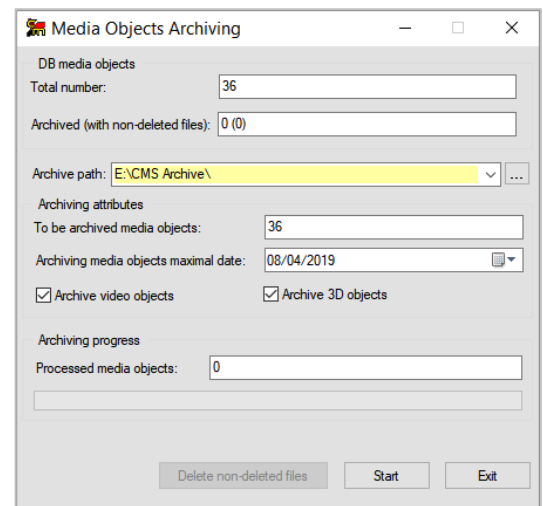
Archiving objects will allow the size of the backups to be reduced. The objects can only be archived by date.

1. **Go to > Select Administration...**
2. Enter login and password
3. **Go to > Select System Setup**
4. Enter password
5. Select **Archiving objects**

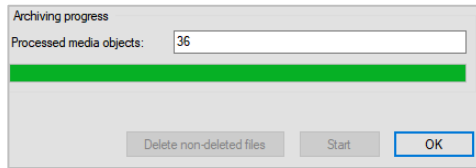


a) **Media Objects Archiving**

- **DB media objects**
 - i. **Total number:** Number of Mediasuite objects in database
 - ii. **Archived (with non-deleted files):** Shows the number of objects already in the archive and the number of objects that are archived but not deleted from the file structure
 - iii. **Archive Path:** Location of archive
- **Archiving attributes**
 - iv. **To be archived media objects:** Shows the number of objects that will be archived
 - v. **Archiving media objects maximal date:** All objects created on or before this date will be archived
 - vi. **Archive video objects:** Untick if you don't want to archive
 - vii. **Archive 3D objects:** Untick if you don't want to archive
- **Archiving progress**
 - viii. **Processed media objects:** Shows the progress of the archive
 - ix. Click **Start** button



- x. At completion of archiving number of images archived is displayed

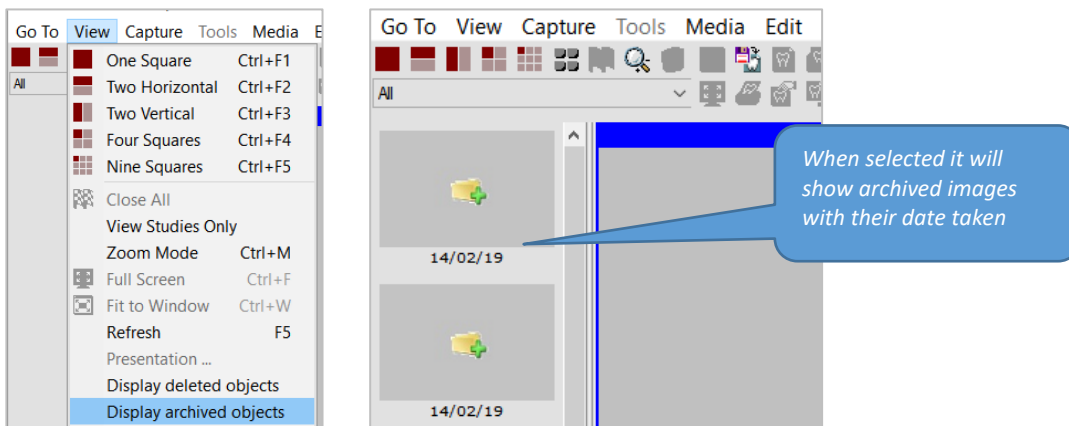


- xi. Click **OK** button

b) Viewing archived objects

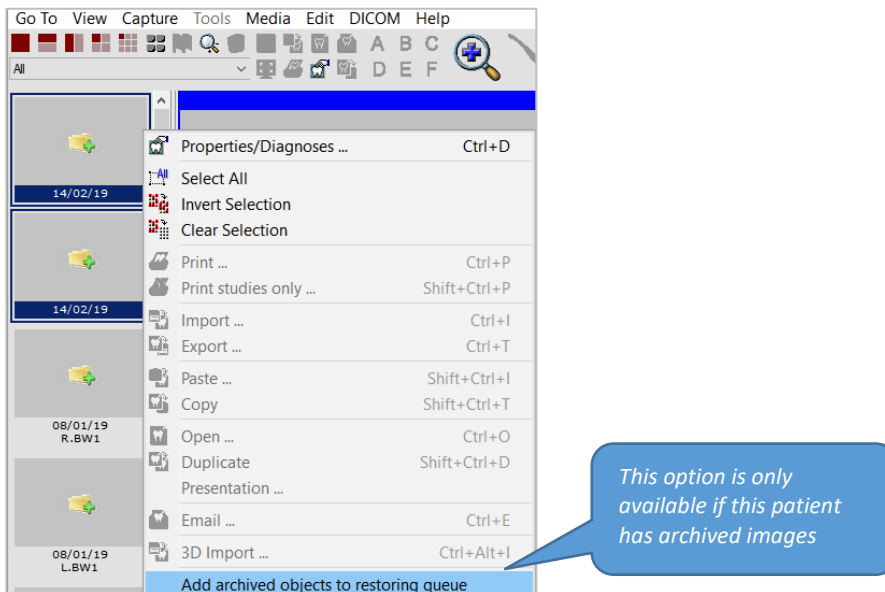
When objects are archived, they are not visible in Mediasuite, unless you go the **display archived objects**. The option is only available if the patient has archived images.

- i. Go to **View** menu > Select **Display archived objects**



- ii. To restore an archived object right click on the object

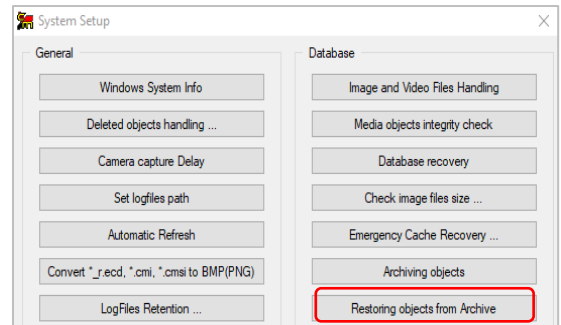
- iii. Select **Add archived objects to restoring queue**



Restore

Objects can be restored by date or individually as requested by any user

1. **Go to > Select Administration...**
2. Enter login and password
3. **Go to > Select System Setup**
4. Enter password
5. Select **Restoring objects from Archive**



a) Media Objects Restoring from...

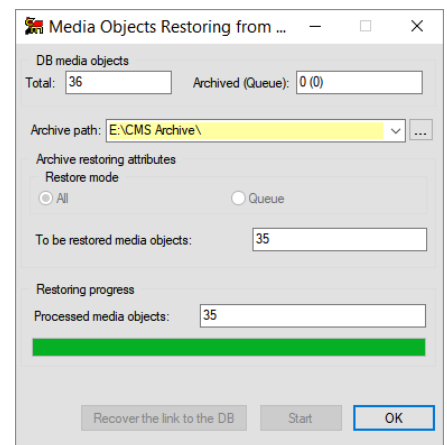
• DB media objects

- i. **Total:** Number of Mediasuite objects in database
- ii. **Archived (Queue):** Total number archived (number queued by user)
- iii. **Archive Path:** Location of archive

• Archive restoring attributes

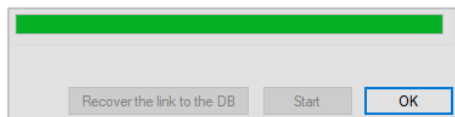
Restore mode

- iv. Tick **All** to restore all archived objects or tick **queue** to restore from the archive recovery queue
- v. **To be restored media objects:** Number to be restored



Restore progress

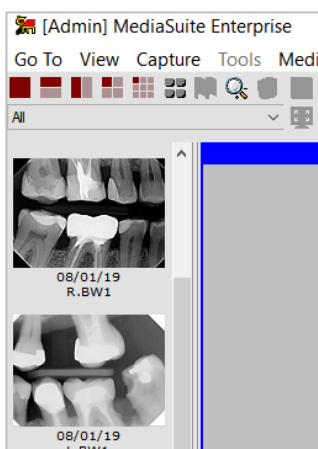
- vi. **Processed media objects:** Number to be restored



- vii. Click **Ok** button

b) Viewing restored objects

The objects are visible and accessible in Mediasuite



NEW: [Direct support of Acteon Sopro, Mediacam Pro and Mediacam 2 cameras capture buttons](#)

Direct capture button support added for the following intra oral cameras.

- a. Acteon Sopro
- b. Mediacam Pro
- c. Mediacam 2

NEW: [Integration with multiple 2D devices](#)

The following devices can be integrated with Mediasuite.

- Morita 2D (OPG)
- Sirona Slida 2D (Sensors, OPG, Ceph)
- Vatech 2D - Cephalometric and Panoramic

NEW: [Integration with 3D devices](#)

A new tab **Other / 3D** has been added to the Device Setup interface within Mediasuite to directly support the following 3D devices.

- RayScan Alfa and Alfa Plus
- Sirona SLIDA 3D
- Morita 3D (based on a bridge to i-Dixel software)
- Vatech 3D