MedTech Evolution

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Overview

This guide provides instruction on configuring both Medical-Objects Capricorn and MedTech Evolution to import electronic results.

If you require any assistance with the installation or configuration, or if you have any questions, please contact the Medical-Objects Helpdesk on (07) 5456 6000.

If you have not Installed the Medical-Objects Download client, Please see the guide for **Installing Capricorn on Windows.**

Configuring Capricorn Software

Accessing the Capricorn Configuration Window

Note:

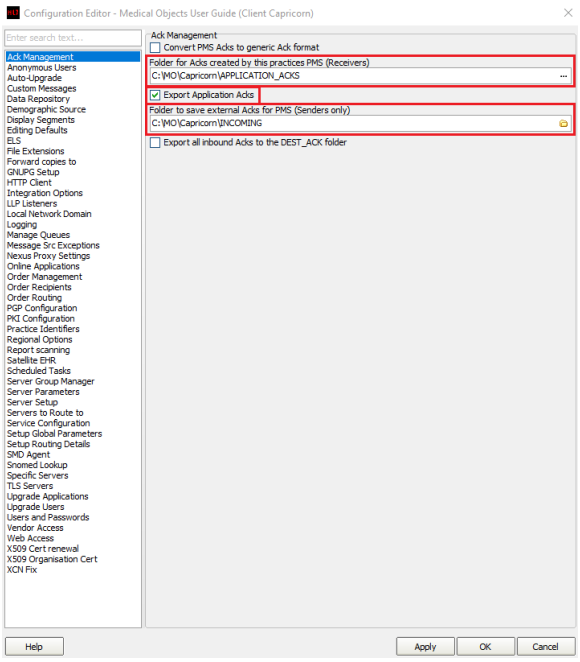
In some cases, the Capricorn may be configured as a service. See **this guide** for instructions on how to launch the Capricorn if it is set up as a service.

1. To launch the HL7 Tray application, Go to **Start Menu, All Programs, Medical-Objects** and select the **Medical-Objects Capricorn.** Alternatively, You can go to **C:\MO\Capricorn** and run the **Capricorn.exe.**
2. The following icon will appear in the tray. Double click on it to bring up the log window.

3. When the log window is displayed, Click on the **Configuration** icon highlighted below, or select **Utility** and select **Configuration.**

Capricorn Configuration Settings

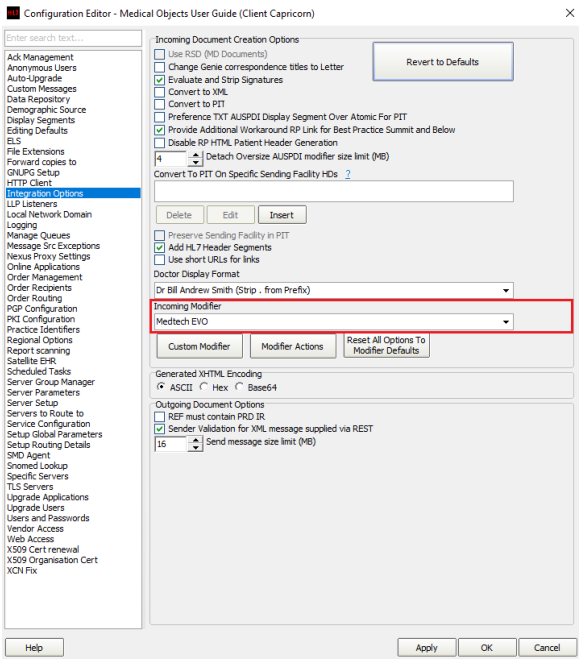
1. Click on **Ack Management.**



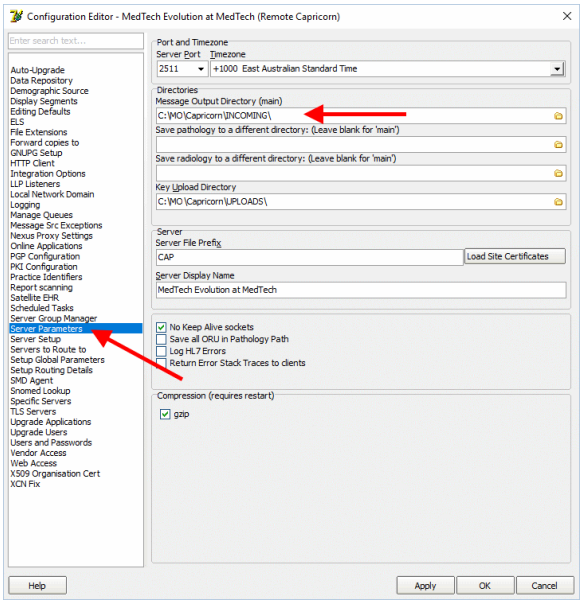
2. Set the **ACK Management** paths to the local import folder on the server or the network path on a workstation that points to the server import folder, for example:

```
Folder for ACKs created by this practices PMS (Receivers)
(Capricorn installed on the server) --> C:
\MO\Capricorn\APPLICATION_ACKS

Tick Export Application ACKs
Folder to save external ACKs for PMS (Senders only)
(Capricorn installed on the server) --> C:\MO\Capricorn\INCOMING

Note: A Capricorn installed on a Workstation will require a shared
path.
```

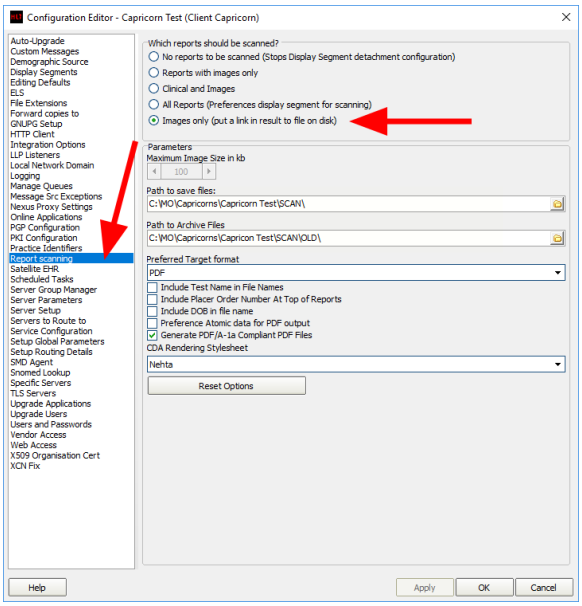
3. Click on **Integration Options.**
   3.1 Check that the **Incoming Modifier** is set to **Medtech EVO**.



4. Next, click on **Server Parameters** in the left hand side panel.

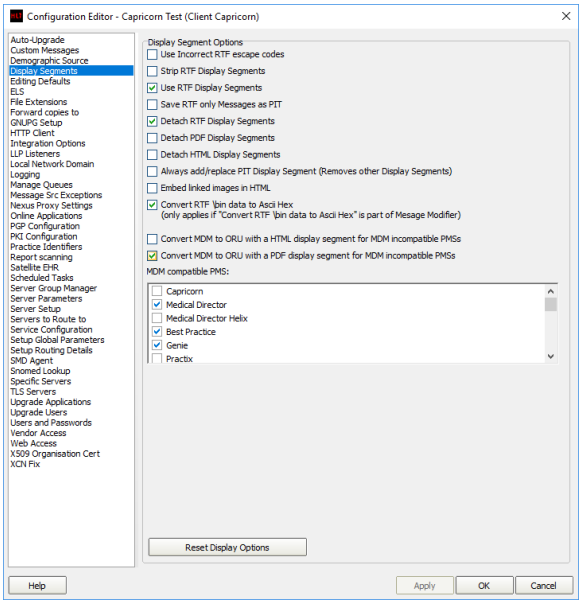


5. Then, select **Report Scanning** field on the left hand side and ensure that **Images Only** is selected so images are detached.



6. Tick **Detach RTF Display Segments** (Default)
   Untick **Detach PDF Display Segments**
   Untick **Detach HTML Display Segments**

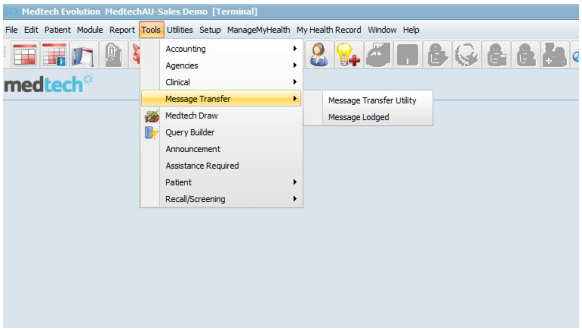
Tick **Convert MDM to ORU with a PDF segment for MDM incompatible PMSs** (Default)



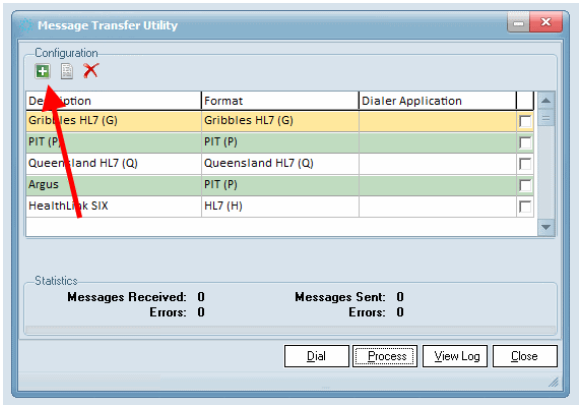
7. Click **Apply / OK.** Capricorn configuration is complete.

MedTech Configuration

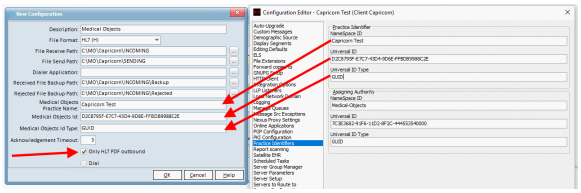
1. Open the MedTech32 software. In the toolbar, select **Tools > Message Transfer > Message Transfer Utility.**



2. Select the **Add New Configuration** button highlighted below.



3. This will open the **New Configuration** window. In the **Description** field, type **Medical Objects**. make sure that the **File Format** is set to **HL7(H)**.



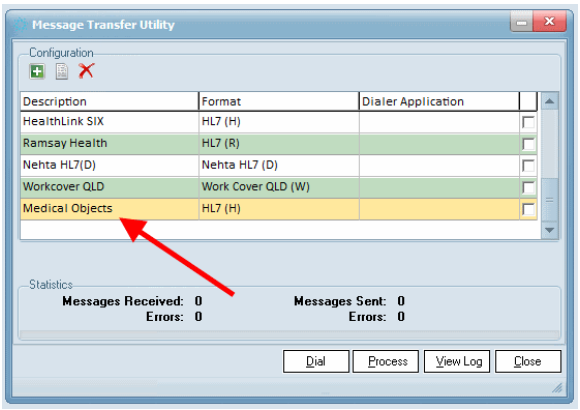
4. Important!

   Tick "**Only HL7 PDF outbound**" (MedTech Evo Version 10.4.5 with a hotfix or 10.4.6 is required)

   You will also want to configure the file paths to the correct folder:

```
File Receive Path:       -->  C:\MO\Capricorn\INCOMING
File Send Path:          -->  C:\MO\Capricorn\SENDING
Received File backup Path -->  C:\MO\Capricorn\INCOMING\Backup
Rejected File Backup Path -->  C:\MO\Capricorn\INCOMING\Rejected
Medical Objects Practice Name = Capricorn Configuration --> Practice
Identifiers --> Practice Identifier --> NameSpace ID
Medical Objects Id = Capricorn Configuration --> Practice
Identifiers --> Practice Identifier --> Universal ID
Medical Objects Id Type = Capricorn Configuration --> Practice
Identifiers --> Practice Identifier --> Universal ID Type

Note: A Capricorn installed on a Workstation will require a shared
path.
```

5. You should see Medical-Objects in the **Message Transfer Utility** List. Click the **Process** button to import.

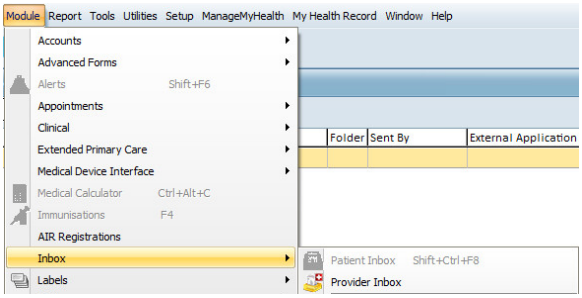
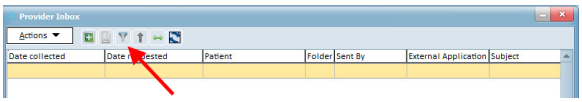
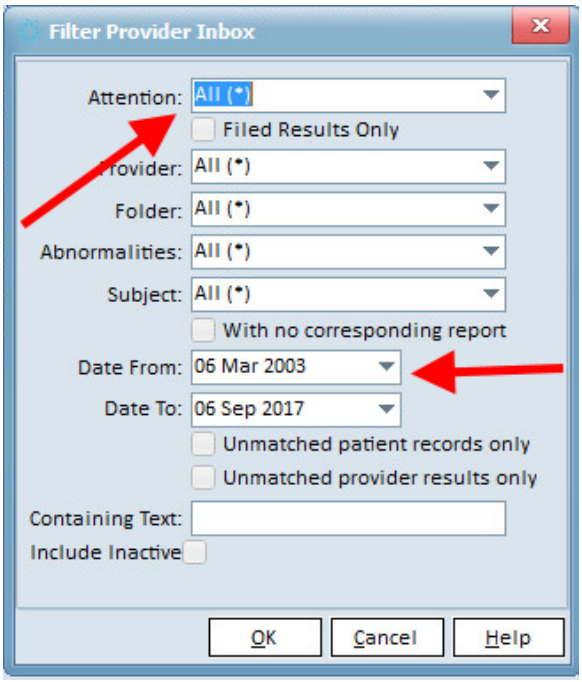


Note:

MedTech support will need to configure the automatic interval of results. Contact them to ensure this has been done.

Viewing Imported Results

Module Inbox Provider Inbox



Choose the **Filter** button and set the date range and **Attention** field (it may be best to set this to "**All(*)**").