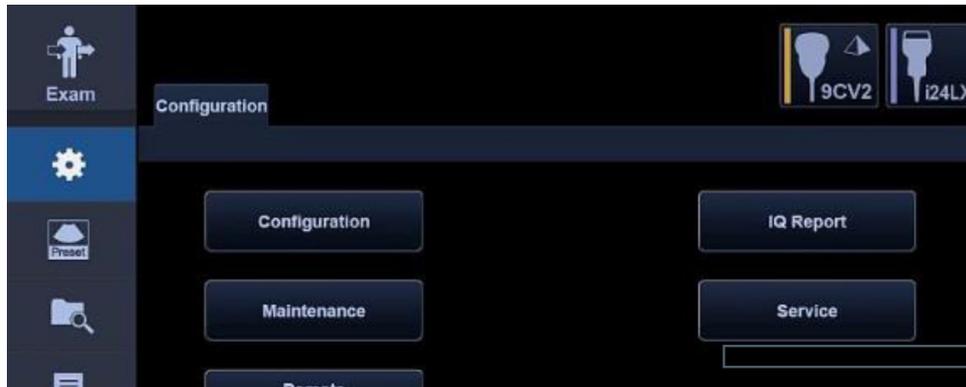# Canon Applio and Xario Series Configuration Instructions
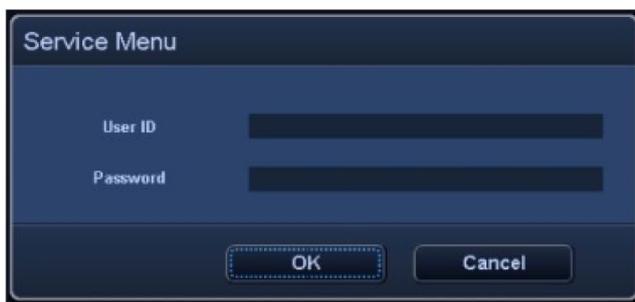
Last Modified on 2023-07-27 23:55

Follow the process below to configure your ultrasound system to send data to Tricefy.
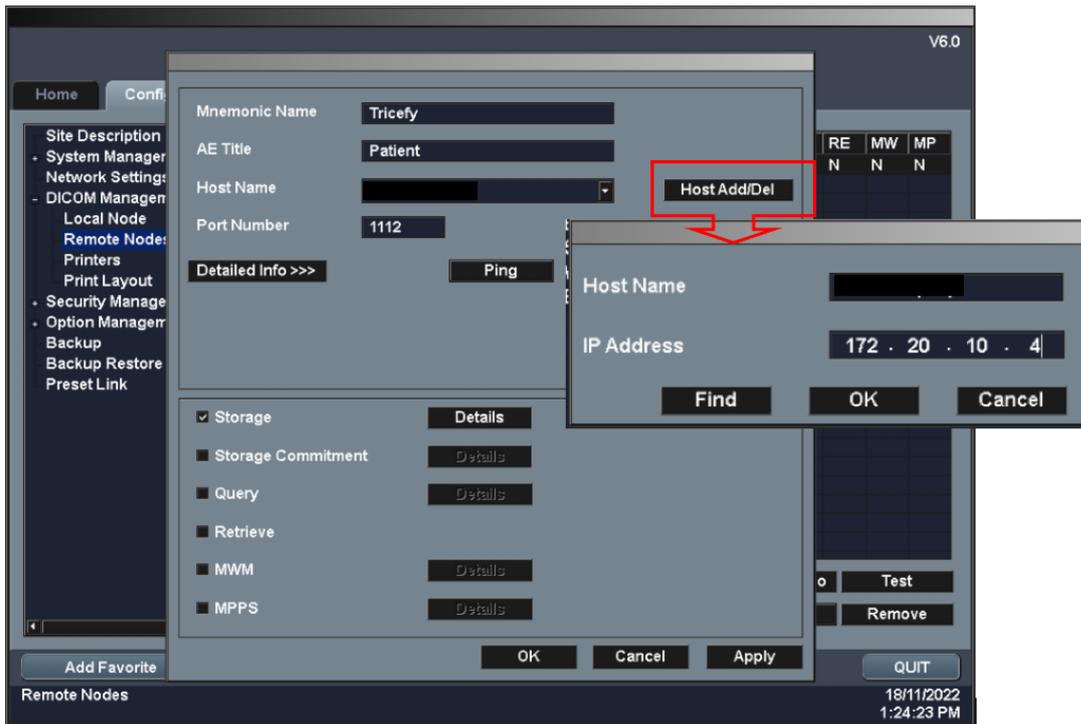
1. First, go to **Configuration** button on the side of the touch panel, followed by the**Service** button:

2. Enter access information - you must have a service user ID and password to configure the ultrasound to proceed

3. Once the system has been connected to a network, go to Config – Network Settings – Click Edit

4. Adjust IP settings (if needed) assigned for the system, then click Apply

5. Go to Config – DICOM Management – Local Node

6. Check "Use the same the same AE title for all entries" box on the right side

7. Go to Config – DICOM Management – Remote Node – Click Add

8. Enter following information for Sharing function
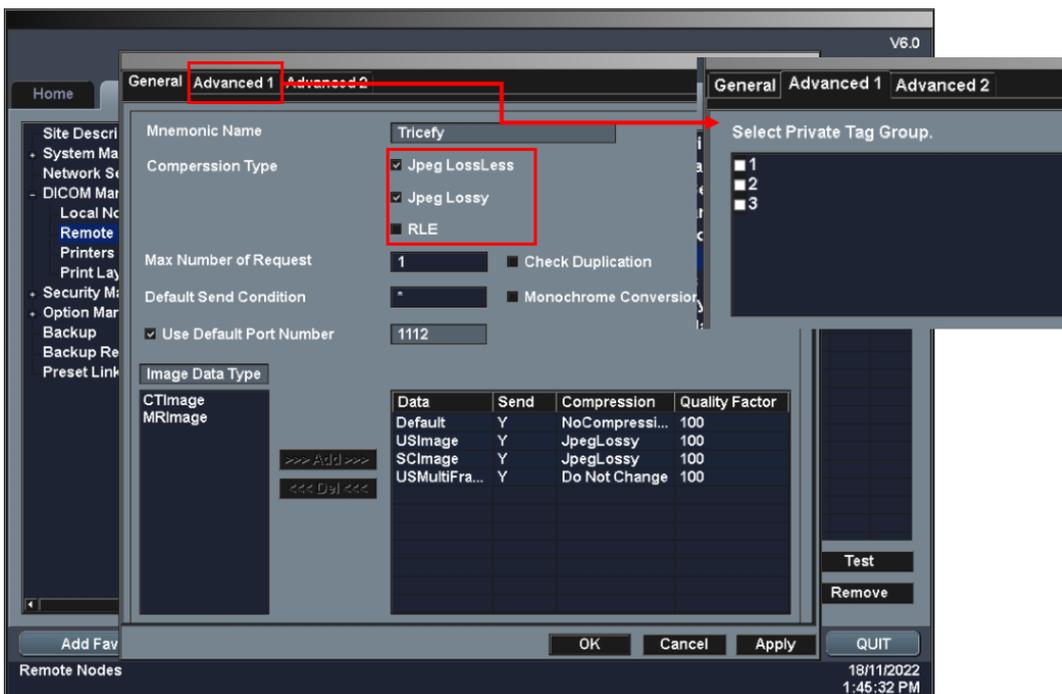
Mnemonic: Tricefy

AE Title: patient

Click Host Add/Del and create Host Name

IP Address = shown during installation or refer to Account Settings

Port = 1112 (refer to Account Settings)

9 . Mark **Storage,** click Details

10. Set the Compression Type as shown – then Select Advance 1 and uncheck all boxes.

11. Repeat steps 8-10 for adding the Storage function by enter following information

Mnemonic: Tricefy
AE Title: archive
Click Host Add/Del and select created host.
IP Address = shown during installation or refer to Account Settings
Port = 1112 (refer to Account Settings)

12. Press Apply and OK.

13. Verify the connection with Ping – DICOM Echo - Test

14. To finalize the setup open System Preset – Device Setting – Printer & Server Assigned