

Verisound™ Fleet Mini User Guide — LOGIQ™

Verisound Fleet registration

Register for an account on MyGEHealthcare

- 1 Please go to gehealthcare.com/register
- 2 You can create an account using your own email address
- 3 Once you complete the registration process, your account details will be verified, and you'll receive an email confirming

If you do not receive a verification email within 2 days, or you need further assistance, please contact my.gehealthcare@ge.com.

Let's Get Started

Get easy access to training and education, your equipment information, and much more!

Contact Information

Work email address* Required


CONTINUE

Request access to Verisound Fleet


- 1 Once your account is created log back in to your GE Healthcare account and click on the “[Login in your GE Healthcare Account](#)” tile
- 2 **Setup Access:** Follow the on-screen prompts to complete the setup. This is a one-time process
- 3 Once your access is set up, you can directly go to <https://ultrasoundfleet.gehealthcare.com/> for future logins.
- 4 If your Verisound Fleet account is already set up, you can go directly to the Verisound Fleet login. If not, you will need to set up your Verisound Fleet portal for the first time. (see pop-up window above)

You'll then see that your request to access the Ultrasound Fleet Management Portal is approved


Other things you can do here




View Manuals
Access manuals and documents for GE HealthCare products.




Check Cyber Updates
Protect your equipment from cyber vulnerabilities




Explore Ultrasound Clubs
Clubs available for your LOGIQ™, Vivid™, Voluson™, ABUS, Versana, and POCUShub




Explore WeConnect
Expand skills, learn about trends, share with peers and GEHC experts



Log In To Verisound™ Fleet
One centralized solution to manage your ultrasound devices.



Explore SenoBright™ Club
Connect with a breast imaging community focussed on contrast agents



Explore TRACERcenter Community
Connect with a PET community

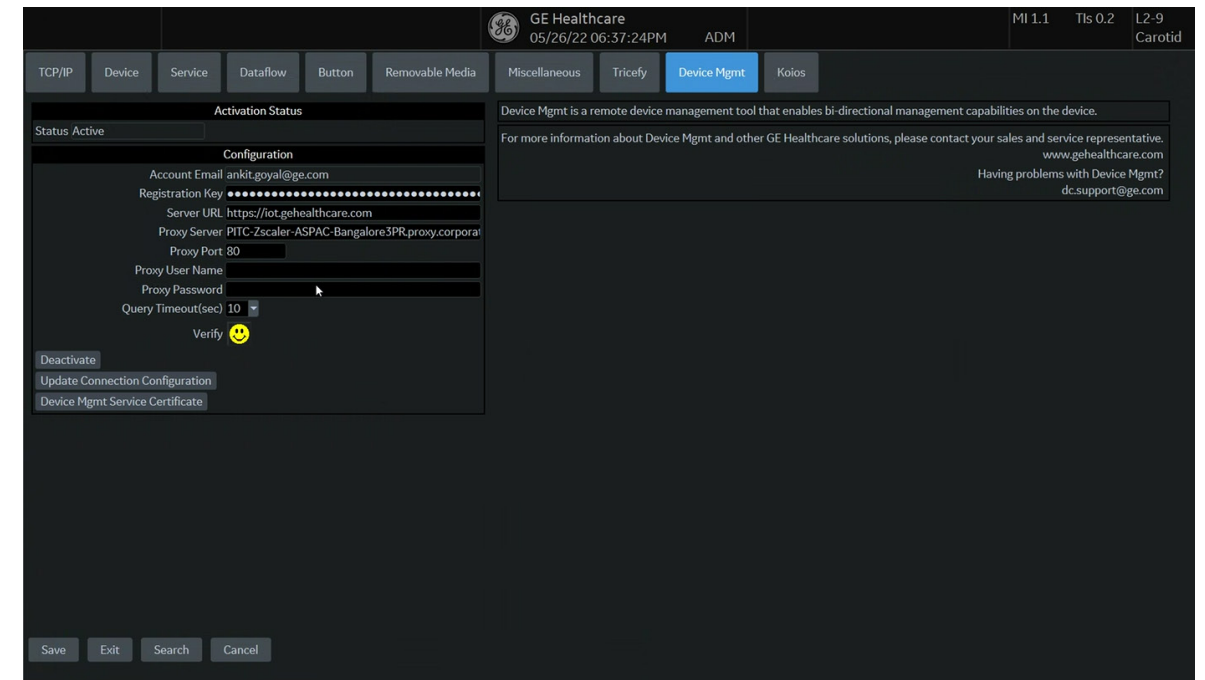
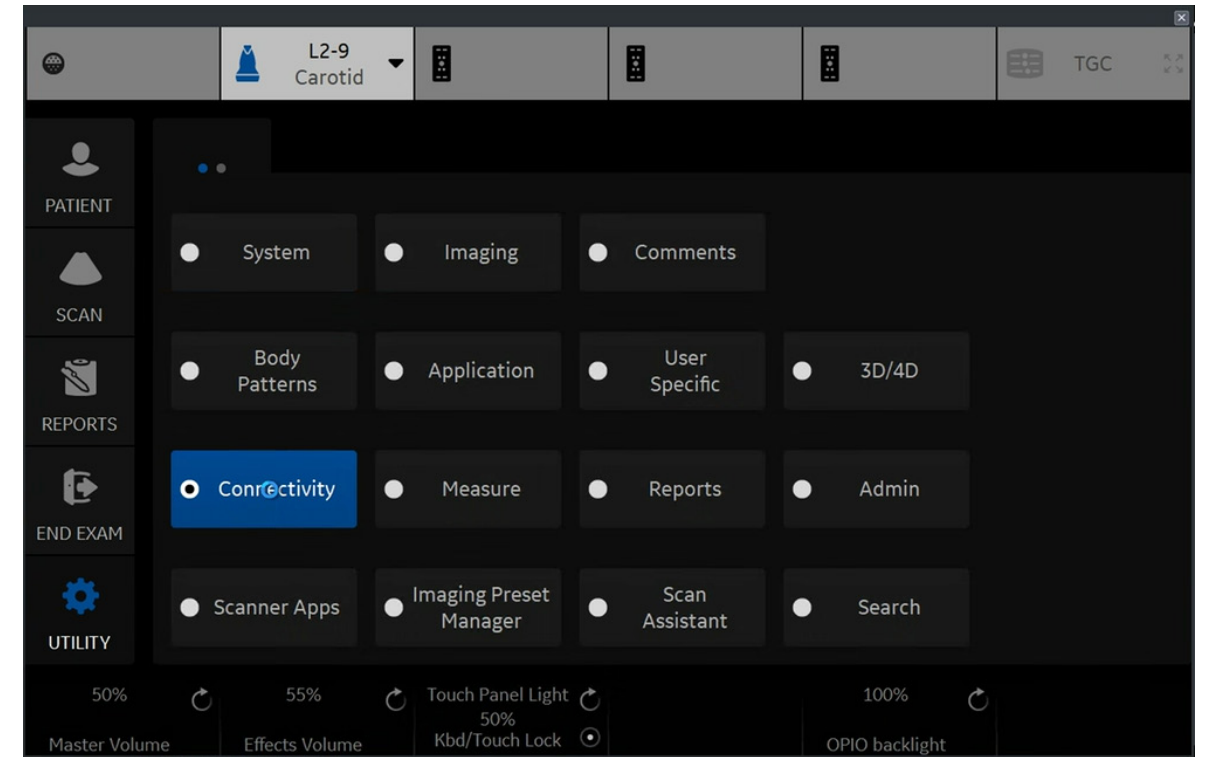
Verisound Fleet registration

Please be sure to have a mygehealthcare.com account to perform the following steps

LOGIQ Fortis and E10 Series R3 device activation

- 1 Login as *Admin* on the console
- 2 In the connectivity menu, navigate to *Device Management*. Ensure the device is connected to the internet (wired or wireless)
- 3 Enter your mygehealthcare account email in the *Account Email* field. Enter the Proxy information, if requested by your IT department
- 4 Press the activate button to connect the system and you will receive a confirmation message indicating a successful activation. Your status will show active in the left-hand corner

To verify the connectivity, click on the the smiley, if the console is connected it should smile, if the console is not connected it should frown

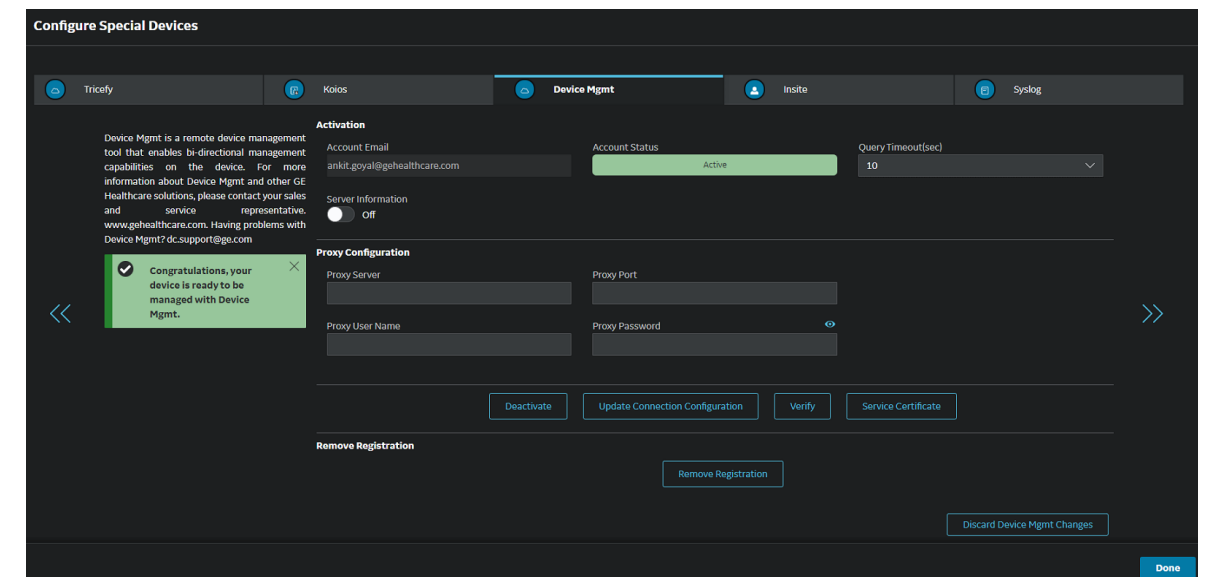
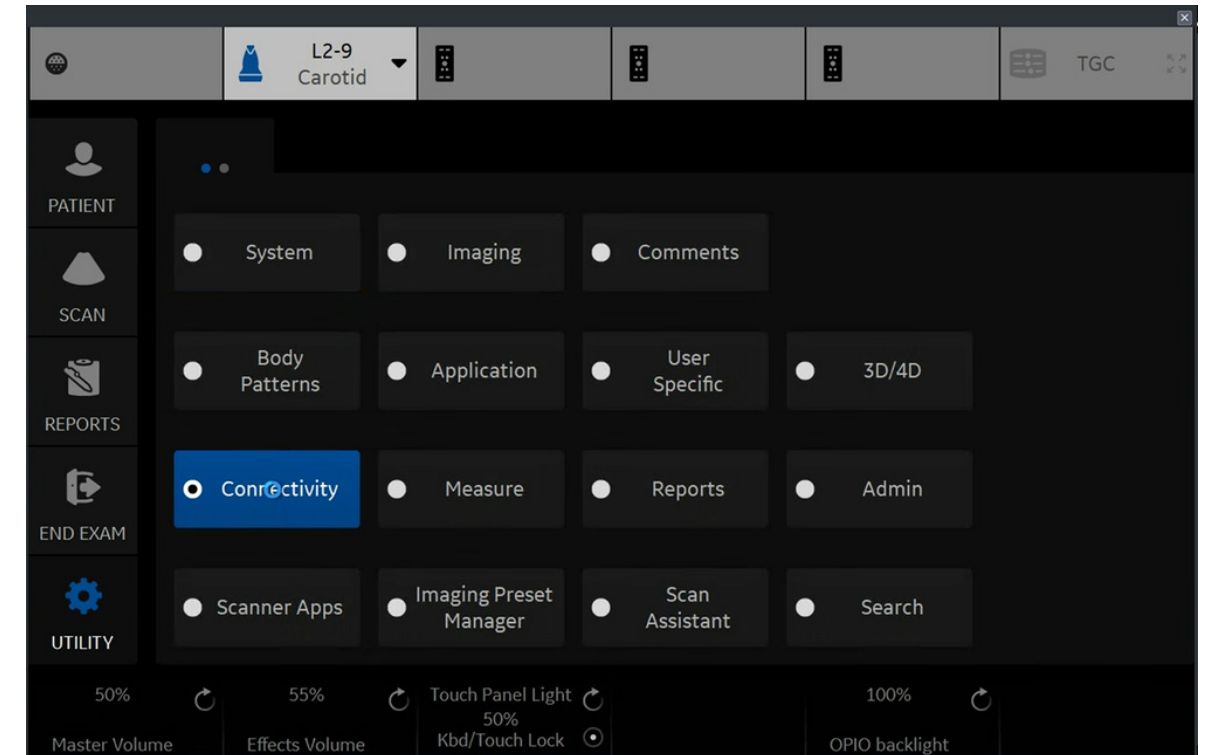


Verisound Fleet registration

Please be sure to have a
mygehealthcare.com account to
perform the following steps

LOGIQ Fortis and E10 Series R4+ device activation

- 1 Login as *Admin* on the console
- 2 In the connectivity menu, , navigate to *Special Devices*, then *Device Management*. Ensure the device is connected to the internet (wired or wireless)
- 3 Enter your mygehealthcare account email in the *Account Email* field. Enter the Proxy information, if requested by your IT department
- 4 Press the activate button to connect the system and a pop up will appear indicating a successful activation



Automatic Back-up setup

LOGIQ Fortis and E10 Series

With Verisound Fleet you can auto-back your device configuration.

Note: Automatic Back-up setup will allow a configuration to be saved automatically in Verisound Fleet when a configuration is updated on the LOGIQ Device. The history of configuration is then visible in the device detail view in Verisound Fleet.

- 1 Using the touch panel, select '*System*' button
- 2 Go to the '*Backup/Restore*' tab on the screen

The screenshot shows the touch panel interface with the 'Backup/Restore' tab selected. The interface is divided into three main sections: Backup, Restore, and Local and Cloud Backup. The Backup section includes options for User Defined Configuration, Service, and Backup To/Restore From. The Restore section includes options for User Defined Configuration, Service, and Detailed Restore of User Defined. The Local and Cloud Backup section includes options for Backup Automatically, Upload For Fleet, and a timestamp.

- 3 Check the '*Backup Automatically*' box

Note: It is recommended to enable "auto back-up" when you activate the device

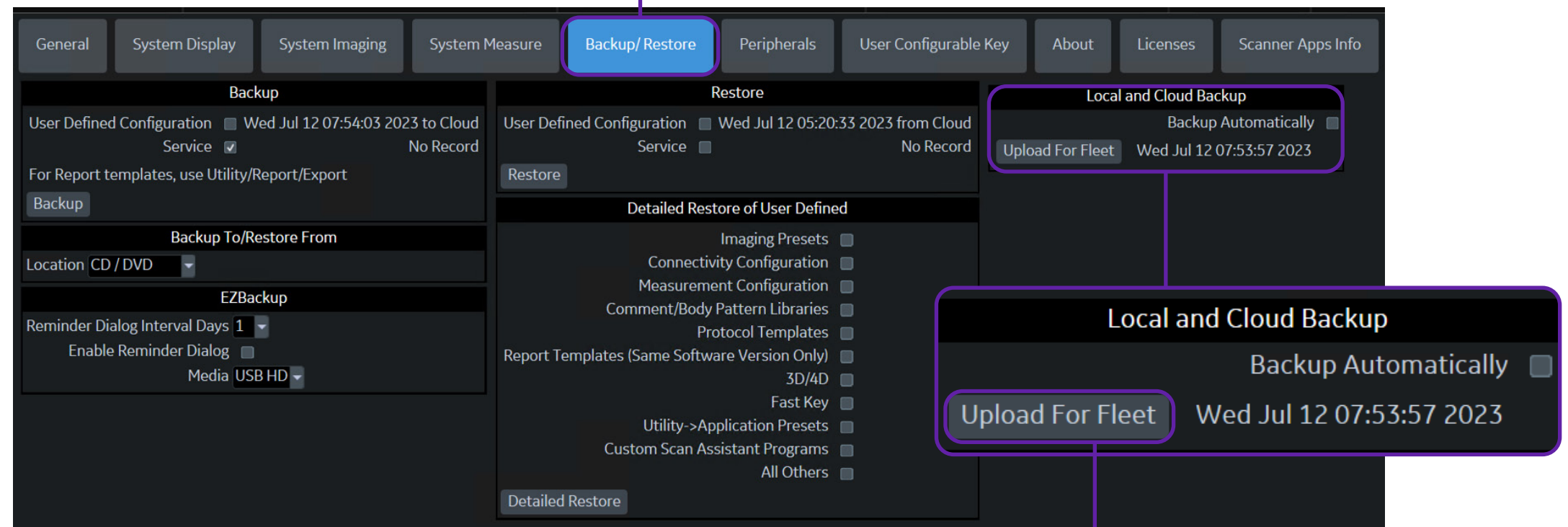
Fleet configuration setup

LOGIQ Fortis and E10 Series

To back-up a configuration that you intend to push to your fleet of devices, follow the steps below:

Note: Ensure the configuration you intend to push to your fleet of devices is applied on the console you perform the below actions

- 1 Using the touch panel, select '*System*' button
- 2 Go to the '*Backup/Restore*' tab on the screen



Note: Upload for Fleet will enable you to upload a configuration that can then be pushed from Verisound Fleet to other compatible devices

- 3 Check the '*Upload For Fleet*' button
- 4 A pop-up window will appear and allow you to enter a comment/description for the configuration

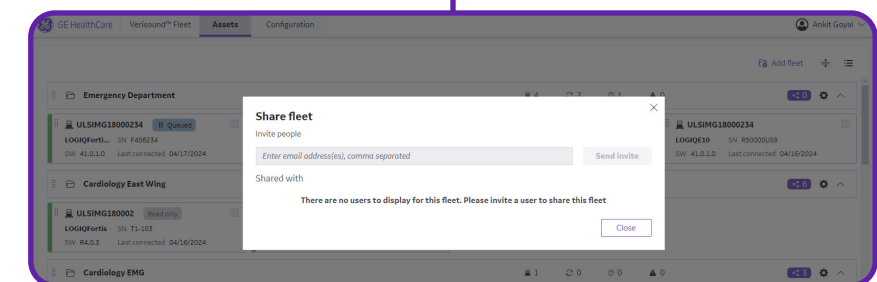
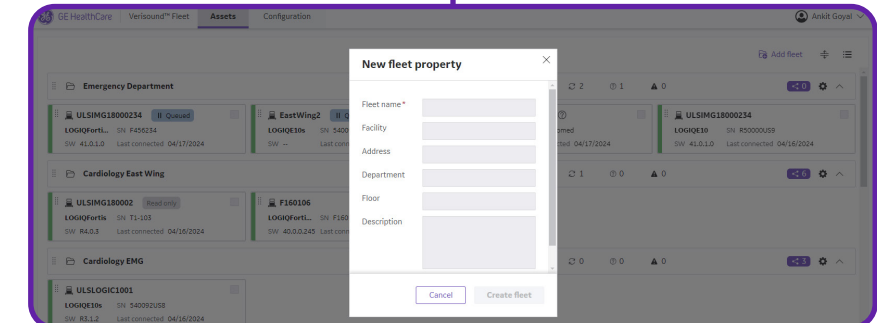
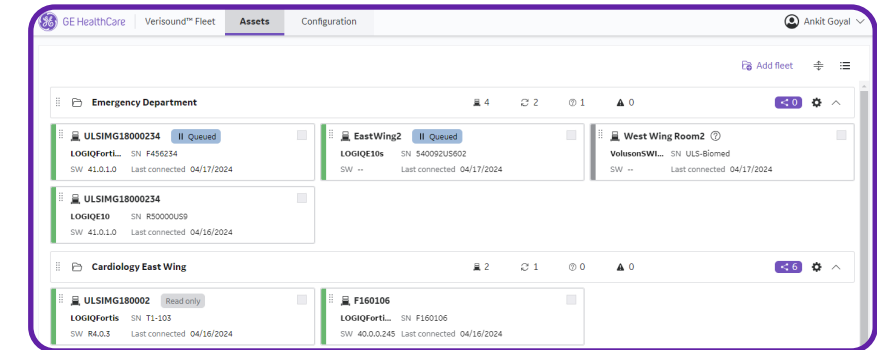
Getting started with Verisound Fleet

Create & Share Fleet

Access the Verisound Fleet Device Management platform.

- 1 Go to <https://ultrasoundfleet.gehealthcare.com/> and login using your email and password
- 2 Click on the *Add Fleet* button in the right-hand corner
- 3 Enter all required information
- 4 Press the *Create Fleet* in the bottom-right hand corner of the window
- 5 Drag and drop the devices you would like to add to your newly created fleet
- 6 Share the fleet

Note: You can share a fleet with user who also have an active Verisound Fleet account



Key elements of Fleet View

Each device is depicted by a tile with a console icon . The text on the tile summarizes relevant information, such as:

- The device name
- Device model, device serial number, and device’s software
- Status of the device — device’s subscription level and device’s connection status
- Icon for events that may need your attention
- A tag indicating one or more activities that are in progress between the device and Verisound Fleet

GE HealthCare

Verisound™ Fleet

Assets

Configurations

camber ruse

Add probe

Add fleet

Radiology East Wing

3

3

0

3

0

1

Florian

IC5-9-D

SN: CN-10233328716

Last connected: 10/01/2024

F100106

Voluson Exp...

SN: F100106

SW: 41.0.3.7209

Now connected

F100112

Voluson Exp...

SN: F100109

SW: 41.0.3.7209

Now connected

Read only

EC400X1035

IC5-9-D

SN: DPS-AVURI-05

Last connected: 09/04/2024

F100101

Voluson Exp...

SN: F100101

SW: 41.0.3.7209

Last connected: 08/13/2024

EC400X1039

RIC10-D

SN: XY2009G

Last connected: 09/04/2024

West Region Fleet

3

3

0

4

0

0

EC400X1037

L6-24-D

SN: XYZ007G

Last connected: 09/04/2024

F100117

Voluson Exp...

SN: F100090

SW: 41.0.3.7209

Last connected: 09/30/2024

F100108

Voluson Exp...

SN: F100081

SW: 41.0.3.7209

Last connected: 08/13/2024

Read only

LOGIQ E10s

SN: S00000059

SW: --

Last connected: 07/05/2024

EC400X1038

C1-6-D

SN: XY2008G

Last connected: 09/04/2024

EC400X1039

C1-6-D

SN: SN-10292389421

No connection info

Radiology West Wing

0

7

0

0

0

0

EC400X1031

IC5-9-D

SN: DPS-AVURI-09

No connection info

EC400X1039

IC5-9-D

SN: DPS-AVURI-07

No connection info

EC400X1061

L2-9-D

SN: DPS-AVURI-51

No connection info

Testing Pro...

L6-24-D

SN: SN-10292389742

No connection info

EC400X1032

ML6-15

SN: SN-10292389744

No connection info

EC400X1040

RM7C

SN: SN-10292389786

No connection info

Florian Pro...

RM7C

SN: adasa

No connection info

Cardiology EMG

0

2

0

1

0

1

EC400X1036

ML6-15

SN: DPS-AVURI-06

Last connected: 09/04/2024

EC400X1044

ML6-15

SN: DPS-AVURI-66

No connection info

User Profile

Help

About product

Sign Out

Fleet tile
Devices grouped together based on location, department or preferences

Add a fleet button

Help Menu



Provides the number of users currently sharing a fleet. Allows you to share a fleet with additional users.

Success	Indicates that an activity was successfully executed.
In progress	Provides information on activities that are in progress.
Queued	Provides information on activities that are Queued
Error	Indicates that an activity encountered an error and was unsuccessful.
Cancelled	Indicates that an activity was canceled.
Read only	Indicates that this device includes viewing backup configurations only

Configuration status

6	Provides the number of devices within a fleet.
1	Provides the number of devices with activities that are Pending or In Progress.
5	Provides the number of devices that are in an Unknown state.
0	Provides the number of devices that are in an Error state.

Device status on the fleet

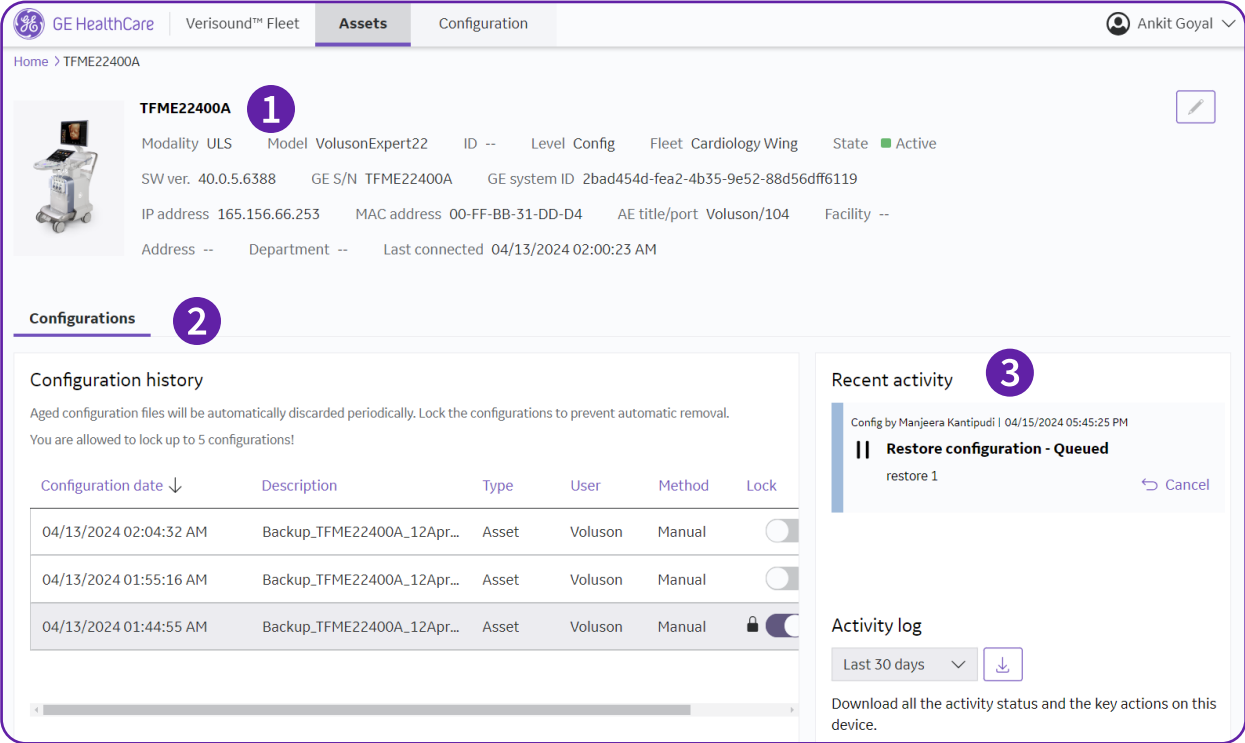
	Consoles are the ultrasound console device.
	Probes are the wired probes that are connected to the ultrasound.

Icon Definitions

Device Details View

The device details page allows you to remotely access and manipulate your supported device(s). The subscription level and whether you are managing your own device or a shared device determine the functionality available. See the example image below.

- 1 Provides all data to identify your device. This includes information reported by the device (such as a serial number that cannot be edited) and information set using the application (such as an Asset ID that can be edited)
- 2 Includes all available configuration backups from your device. If your device is currently backing up, allow a few minutes before the entry displays. You can lock configurations to prevent from automatic removal from the *Configuration History* list
- 3 Displays the interactions between Verisound Fleet Device Management and the device in reverse chronological order



Restore configuration

1

Log into the Verisound Fleet portal

2

Locate the tile and double click to open the device

3

Under *Configuration History*, locate the backup configuration to restore. “Click Restore”



Note: Clicking on the mandatory button will override the local users and only allow them to install directly or delay install until shutdown.

4

In the dialog box, click “*Confirm*” and the preset will be pushed to the device

GE Healthcare

Verisound™ Fleet

Assets

Configuration

Ankit Goyal

Home > TFME22400A

TFME22400A

Modality ULS Model VolusonExpert22 ID -- Level Config Fleet Cardiology Wing State Active
SW ver. 40.0.5.6388 GE S/N TFME22400A GE system ID 2bad454d-fea2-4b35-9e52-88d56dff6119 IP address 165.156.66.253
MAC address 00-FF-BB-31-DD-D4 AE title/port Voluson/104 Facility -- Address -- Department --
Last connected 04/13/2024 02:00:23 AM

Configurations

Configuration history

Aged configuration files will be automatically discarded periodically. Lock the configurations to prevent automatic removal.
You are allowed to lock up to 5 configurations!

Configuration date ↓	Description	Type	User	Method	Lock	Actions
04/13/2024 02:04:32 AM	Backup_TFME22400A_12Apr...	Asset	Voluson	Manual	<input type="checkbox"/>	<div><div>↑</div><div>⋮</div></div>
04/13/2024 01:55:16 AM	Backup_TFME22400A_12Apr...	Asset	Voluson	Manual	<input type="checkbox"/>	<div><div>↑</div><div>⋮</div></div>
04/13/2024 01:44:55 AM	Backup_TFME22400A_12Apr...	Asset	Voluson	Manual	<input type="checkbox"/>	<div><div>↑</div><div>⋮</div></div>

Recent activity

Config by Manjeera Kantipudi | 04/15/2024 05:45:25 PM

Restore configuration - Queued

restore 1

Cancel

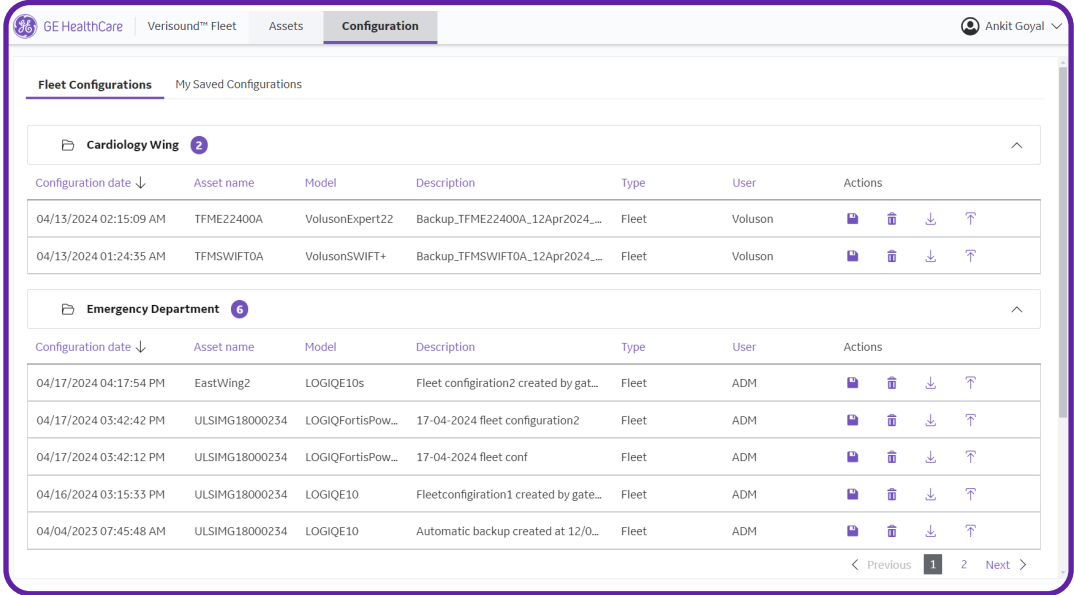
Activity log


Last 30 days

Download

Download all the activity status and the key actions on this device.

Pushing configurations to a fleet of devices

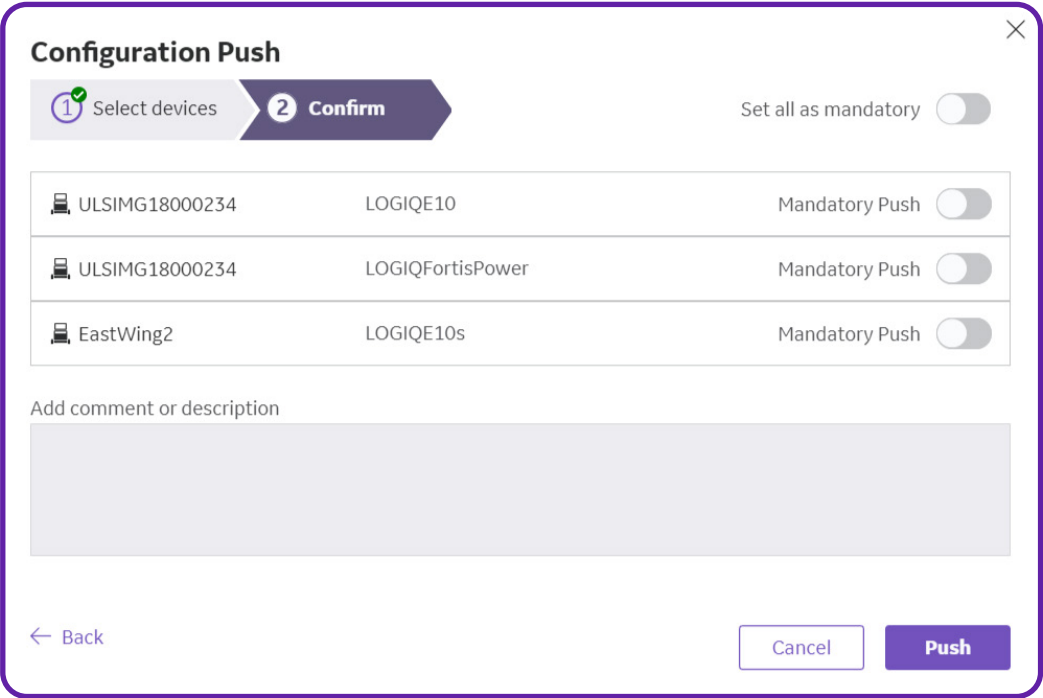
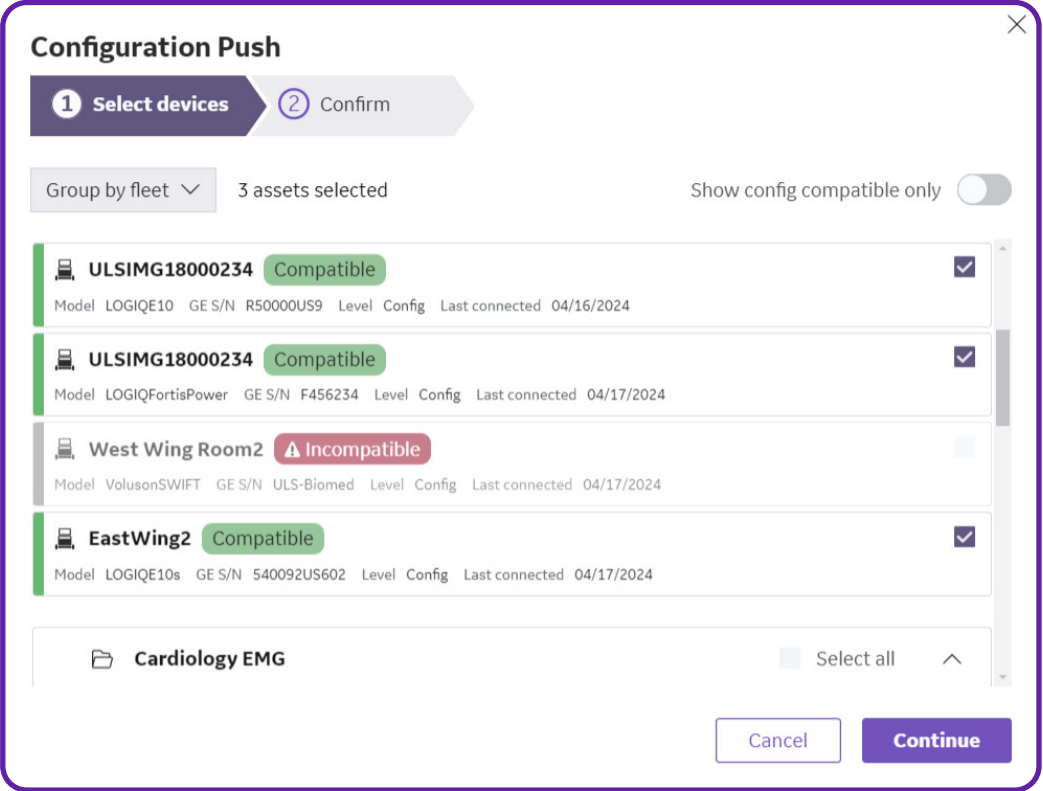


- 1 Log into Verisound Fleet portal
- 2 Click on the “*Configuration Tab*” at the top
- 3 Under the *Fleet Configuration*, select the configuration you want to deploy and click 

- 4 In the dialog, select the devices to which the preset is to be pushed to, click “*Continue*”

Note: Clicking on the mandatory button will override the local users and only allow them to install directly or delay install until shutdown.

- 5 In the following dialog box, click on “*Push*”



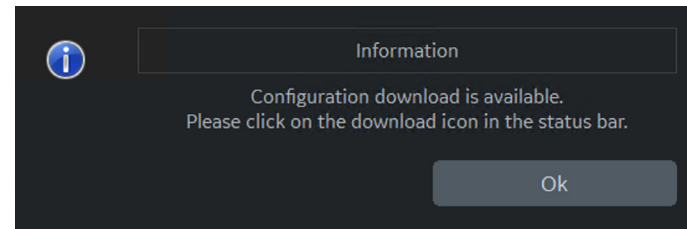
Installing presets on device

Install

Instructions to install configurations/presets using Verisound Fleet on LOGIQ Ultrasound devices

1

When you click on *New Patient* or *Current Patient*, you will see the below pop-up appear on the screen



Click on “OK” button

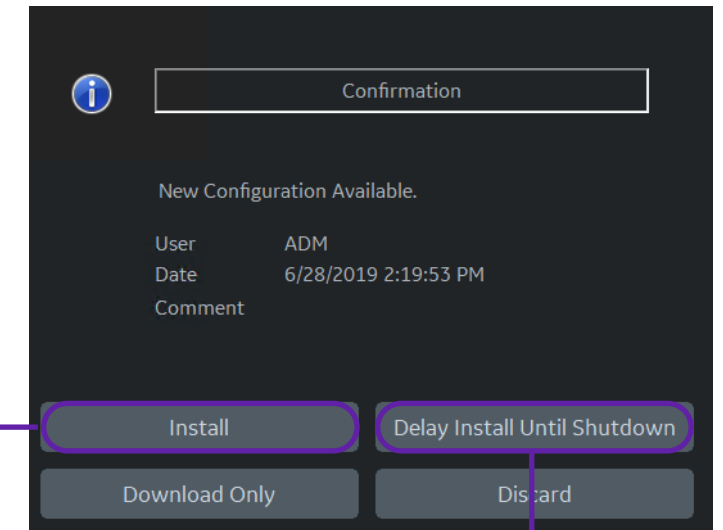
2

You will then see the below ‘gear’ icon at the bottom of the screen



3

Click on the ‘gear’ icon, and the following pop-up will be shown on the screen



4

Option 1: Install immediately

Click on the ‘Install’ button if you would like to install the preset immediately

A pop-up will appear on screen. Click on ‘Continue’ button.

Now the presets/configuration will be loaded to the device and the system will restart.

4

Option 2: Delay Install Until Shutdown

Click on the ‘Delay Install until Shutdown’ button if you would like to delay the installation of updates until the device is shut down at the end of the day.

A pop-up will appear on screen. Click on ‘Continue’ button.

Now the presets/configuration will be loaded to the device at the next shut down of the device.

Note: Option 1 and option 2 will install a complete presets configuration

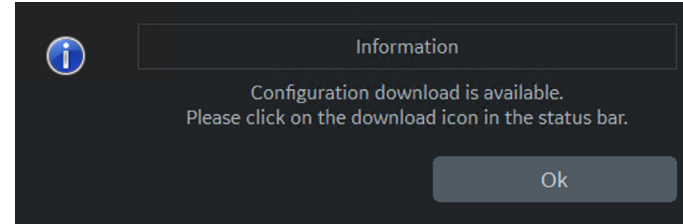
Installing presets on device

Note: This action can take up to 5–6 minutes to complete and will re-start the console

Detailed Restore

1

When you click on *New Patient* or *Current Patient*, you will see the below pop-up appear on the screen



Click on “OK” button

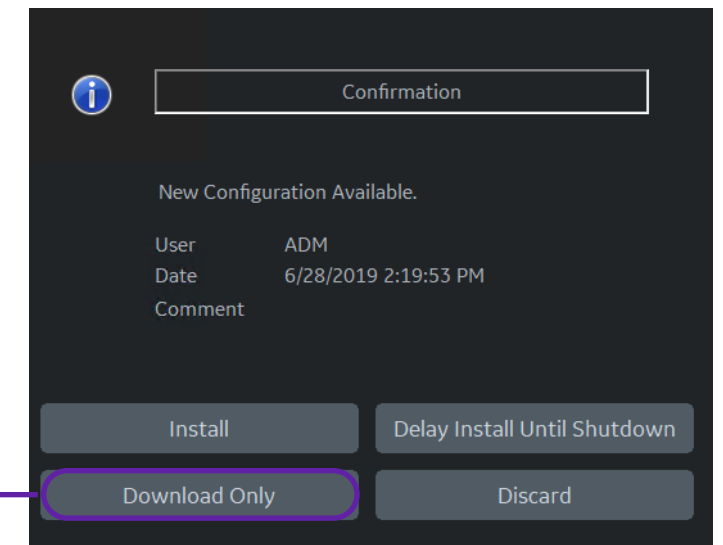
2

You will then see the below ‘gear’ icon at the bottom of the screen



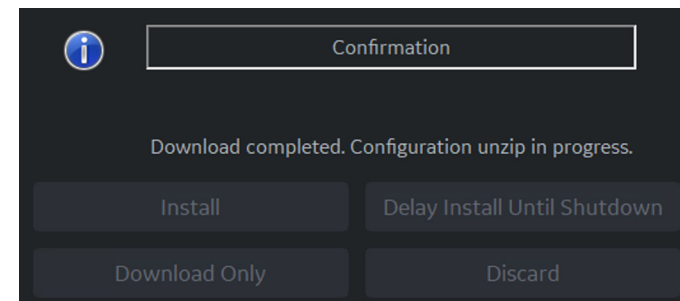
3

Click on the ‘gear’ icon, and the following pop-up will be shown on the screen



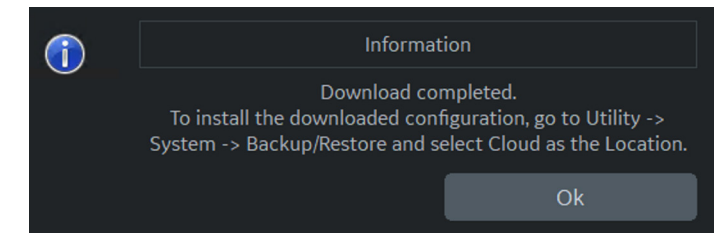
4

Click on the ‘Download Only’ button, the following pop-up will appear on the screen



5

After a few minutes, a pop-up will appear on the screen to inform you that the download is complete. Click on ‘Ok’ button.



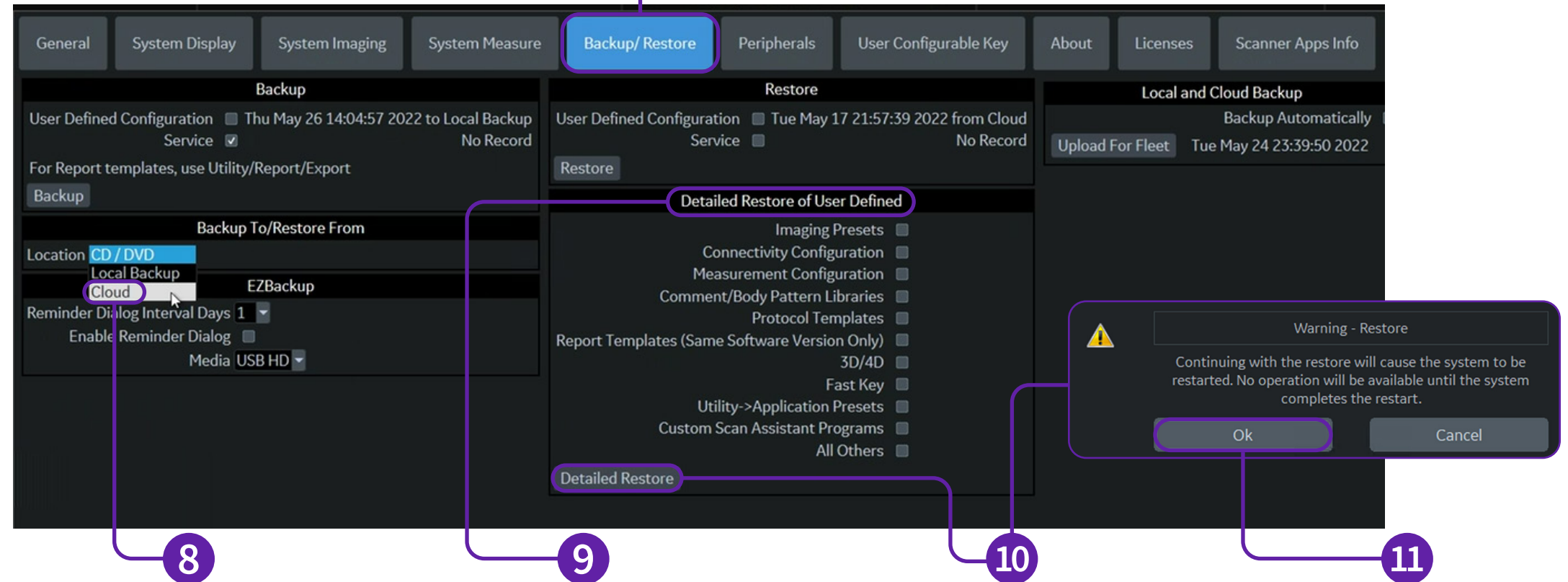
Installing presets on device

Note: This action can take up to 5–6 minutes to complete and will re-start the console

Detailed Restore CONTINUED

Now you have downloaded the presets/configuration to the device and need to follow the next steps to restore the presets/configuration

- 6** Using the touch panel, select '*System*' button
- 7** Go to the '*Backup/Restore*' tab on the screen



8 Choose '*Cloud*' option from the dropdown as location, in the '*Backup To/Restore From*' section, as shown above

9 Under '*Detailed Restore of User Defined*', select the configuration presets that apply from the list



10 After making appropriate selections, click on the '*Detailed Restore*' button, the following pop-up will appear

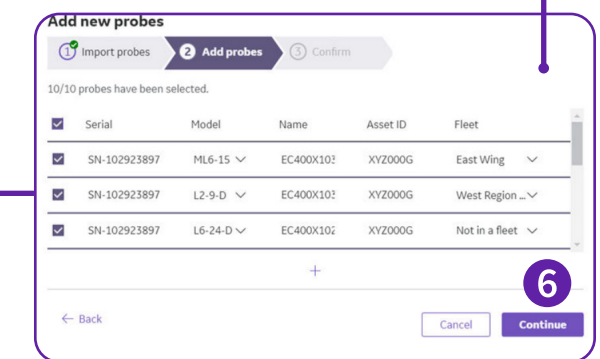
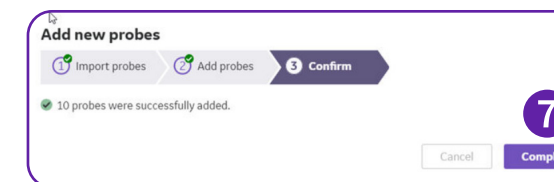
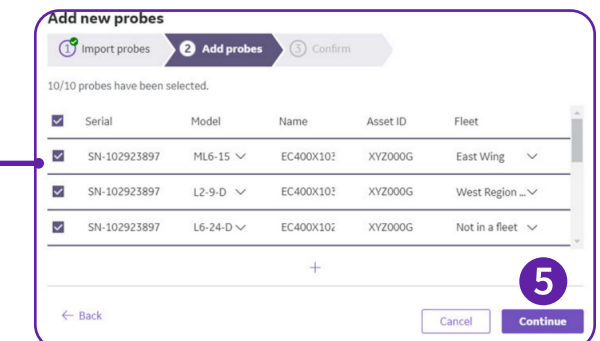
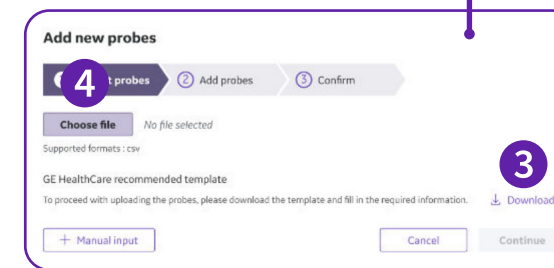
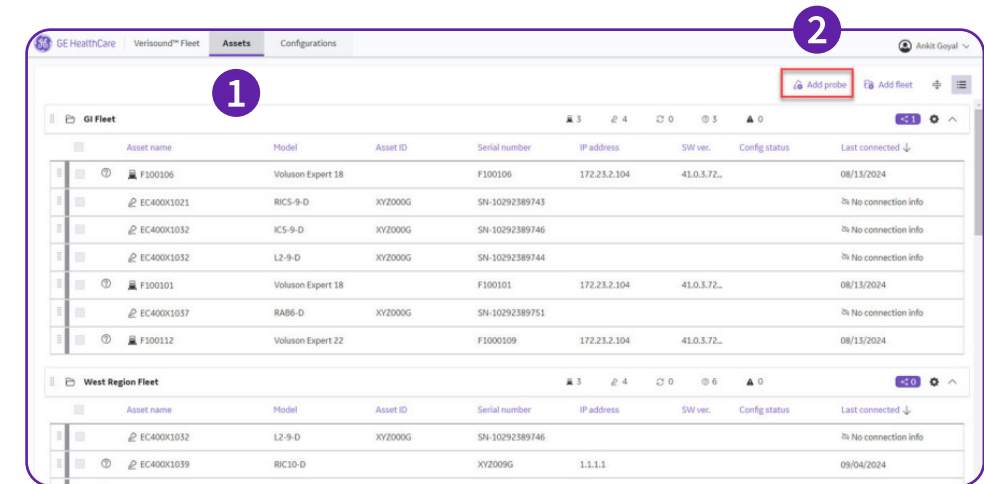
11 Click on '*Ok*' button. Now the presets/configuration will be loaded to the device and the system will restart

Confirm with your department head to identify which options should be selected on this screen

Probe Asset Management

How to Register a Probe

- 1 Navigate to the *Assets* page
- 2 On the *Assets* page, click on  *Add Probes* (An Add New Probes dialog will open)
- 3 In the add new probes dialog, click  to *download* the recommended template
- 4 In the *Add new probes* dialog, click *Choose File* and select the saved template, then click *upload*
- 5 Click *Continue* to import the probe details from the template
- 6 Review the imported probe details in the *Add Probes* tab, select the desired probes, and click *Continue*
- 7 A detailed message regarding the import status of probes is displayed, click *Complete* to finish the process.



Probe Asset Management

Probe Connectivity Display

- 1

Navigate to the *Assets* page
- 2

Within the fleets listed, locate and *click on the Probe*
- 3

On the Probe Details page, find the *Connection History* pane
- 4

In the Connection History pane, select the *time duration* for the connection history you want to view
- 5

The chart displays the probe's connectivity history, indicating when it was connected and identifying the specific device it was connected to.

