

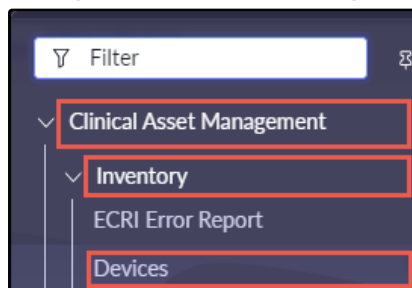
Add a GIS GeoTag Asset Type

User Roles: Clinical Service Manager, Facilities Service Manager, GxP Service Manager, GIS Administrator

Adding a Geotag Type to the Asset Type record allows viewing the position of Assets on a map through different representations: Line, Point or Polygon.

To add a GeoTag Asset Type

1. Navigate to **Asset Management > Inventory > Devices**. The Devices list opens.



2. Select an Asset Tag record. The Device record form opens.

All						
Asset Tag	Barcode	Serial Number	Install Status	Asset Type	Asset Manufacturer	
<input type="text" value="Search"/>	<input type="text" value="Search"/>	<input type="text" value="Search"/>	<input type="text" value="Search"/>	<input type="text" value="Search"/>	<input type="text" value="Search"/>	
270023167	270023167	GE 202855835166168	Installed	X-Ray Tube Assemblies	GE Healthcare	
580615179	580615179	GE 640368508830693	Installed	X-Ray Generators	GE Healthcare	
503458222	503458222	GE 928630828756910	Installed	X-Ray Generators	GE Healthcare	

3. Click the **Information** (i) icon next to the **Asset Type** field.

4. Click **Open Record**. The Asset Type record form opens.

A screenshot of the 'Clinical Asset Type' record form for 'X-Ray Generators'. The form is divided into two main sections. The left section contains fields for 'Number' (CDVC0002759), 'Asset Tag' (580615179), 'Barcode' (580615179), 'Serial Number' (GE 640368508830693), 'State' (dropdown with options: None, Absent, In Stock, Installed, Pending Install, Pending Retirement, Retired, Pending Verification, Lost), 'Operational Status' (dropdown), 'Condition' (dropdown), 'Acquisition Method' (dropdown), 'Installation Date' (2012-07-07 22:53:22), and 'Maintenance Established On'. The right section contains fields for 'Asset Image' (Click to add...), 'Asset Type' (X-Ray Generators), 'Identifier Class' (Standalone Equipment), 'ECRI Classification', 'Life Supporting' (checkbox), 'Included in AEM' (checkbox), 'GeoTag Type' (dropdown), 'AEM Eligible' (checkbox), 'Useful Life', 'External Source', 'External ID', and 'Description'. A red box highlights the 'Open Record' button next to the 'Asset Type' field.

5. In the **GeoTag Type** dropdown, select an option: *Point*, *Line*, and *Polygon*.

Clinical Asset Type
X-Ray Generators

Number: CASTP0001812 Identifier Class: Standalone Equipment

Name: X-Ray Generators ECRI Classification:

AEM Eligible: ☐ Life Supporting: ☐

Useful Life: Included in AEM: ☐

External Source: GeoTag Type: -- None --

External ID: -- None --

Description: Point

Line

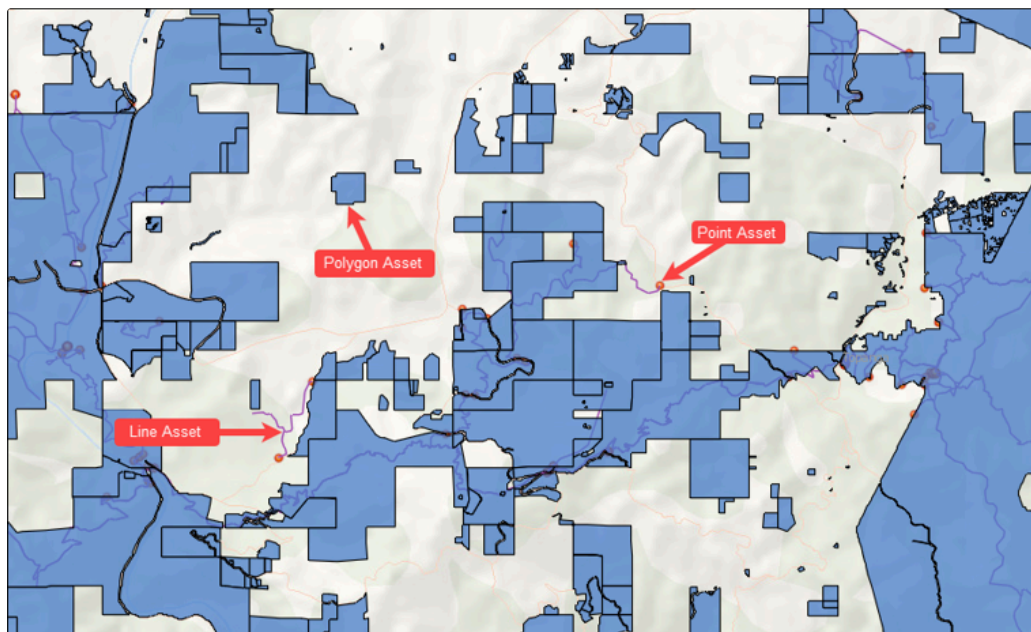
Polygon

Update Calculate Probability Save

6. Click **Save**.

7. As per selection in GeoTag Type such as *Point*, *Line*, or *Polygon*, the result will display as follows:

- If you selected a GeoTag Type as Point, then an Asset location on map shows by the Point form.
- If you selected a GeoTag Type as Line, then an Asset location on map shows by the Line form.
- If you selected a GeoTag Type as Polygon, then an Asset location on map shows by the Polygon form.



Related topics

- [Geographic information system overview](#)
- [Enable Nuvolo GIS Properties](#)
- [Add a GIS Configuration](#)
- [Add a GIS Feature Layer](#)
- [Add a GIS configuration and Feature Layers](#)
- [View an Asset location on a Map_UIB](#)

- [View Work Order Location on a Map_UIB](#)