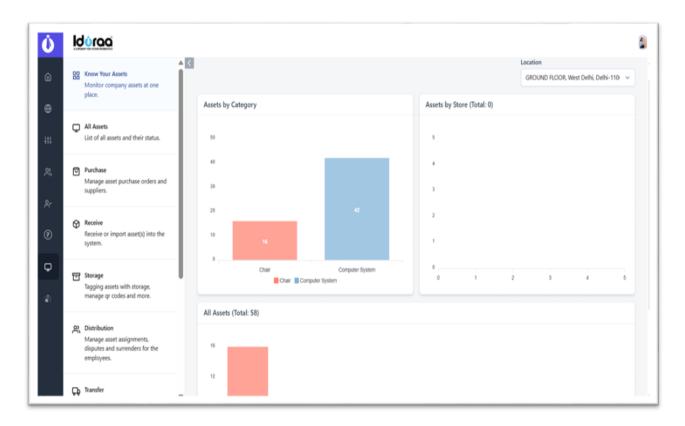
I-AMS (Idoraa-Asset Management System)

Idoraa Asset Mangement system is a platform that is designed to help organizations track, monitor, and manage their physical and digital assets throughout their lifecycle. It provides a centralized repository to store, categorize, and retrieve information about various assets, helping businesses make informed decisions related to procurement, maintenance, utilization, and disposal of assets.

The system typically includes features such as asset tracking, maintenance scheduling, inventory management, and reporting capabilities. It enables organizations to streamline operations, optimize asset utilization, reduce downtime, and ensure compliance with regulatory requirements.

Idoraa asset management systems can be used in a wide range of industries including manufacturing, healthcare, IT, transportation, facilities management, and many more.

Dashboard interface of I-AMS is shown below.



Life cycle of asset in an organization:

- Create asset type
- Add vendor
- Create Purchase order
- Start receiving (In-ward)
- Add to storage

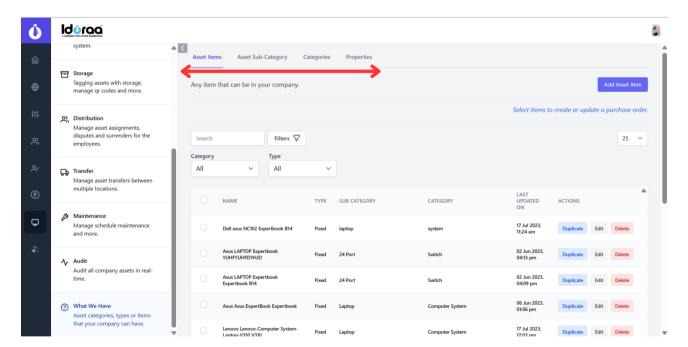
- Assign to user
- Asset Maintenace
- Audit
- Scrap (Out of warranty)

Create asset type

There are four simple steps to create an asset type, which is:

- 1. Properties- The Properties are the characteristics/attributes of any assets. Like memory, size, color, RAM/ROM, Hard disk size etc.
- 2. Categories- In the context of IT asset management, a category refers to the classification or grouping of IT assets based on their characteristics, functionality, or purpose. It helps in organizing and managing different types of assets effectively. These categories can be hardware, software, network equipment, servers, storage devices, communication devices, printers, or any other specific grouping criteria deemed relevant to an organization's IT infrastructure. Categorizing assets helps in tracking, monitoring, and optimizing their usage, maintenance, lifecycle management, and associated costs.
- 3. Asset sub-categories- A sub-category of an IT asset refers to a more specific classification or division within the broader category of IT assets. It is used to categorize and organize IT assets based on their characteristics or functionalities. For example, within the category of computer hardware assets, sub-categories may include laptops, desktops, servers, or networking devices.
- 4. Asset Item- An asset item refers to a specific item or object that holds monetary value and belongs to an organization, or business. It can include IT assets like Laptops of different specifications, Brands, Color Etc.

As shown Below,

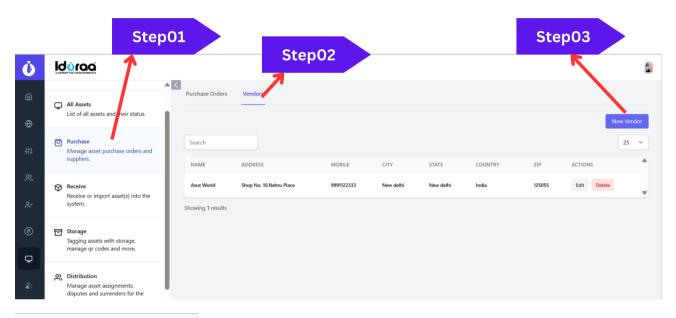


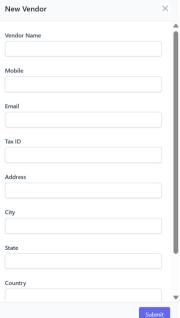
Add Vendor

To create a purchase order first we need to add the vendor in our system, steps are mentioned below,

- Step one is to click on "Purchase".
- Step two is to click on "Vendor".
- Step three is to click on "New vendor".
- Step Four is to fill the required field and then submit it.

As shown below,



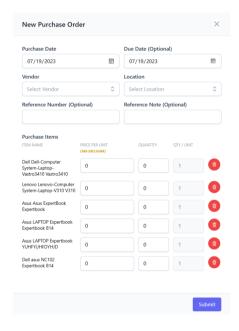


Create Purchase order

A purchase order is a commercial document issued by a buyer to a seller, indicating the specific products or services that the buyer intends to purchase. It includes details such as the type, quantity, and agreed upon price of the goods or services, along with any terms and conditions of the purchase. The purchase order serves to formally initiate a transaction between the buyer and seller and serves as a legally binding agreement between the two parties.

To Create purchase order,

- click on Purchase and then click on Purchase order.
- Next step will be to click on new purchase order, it will lead to the asset type and the admin have to select the asset he wans to purchase.
- Then click on Create purchase order
- Next step will be to fill the required details as shown in below.

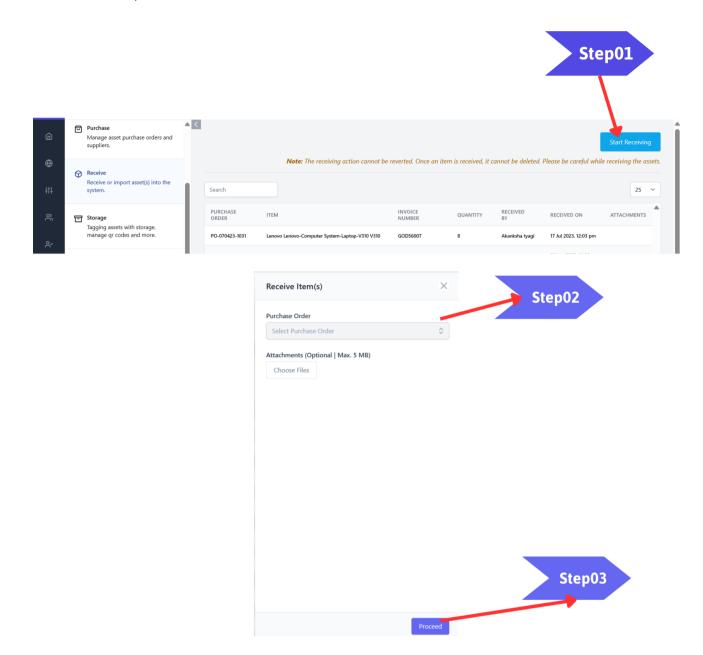


After clicking on submit, you will have a dummy Purchase Order.

Start receiving (In-ward)

In-warding refers to the receiving the asset whose PO is already updated in the system, the steps to receive the assets in our systems are:

- first you need to click on receiving,
- Step01 will be to click on "start receiving".
- Step02 will be to select the receiving PO which is already in the system and fill all the necessary details.
- Step04 will be to submit the same, and the items will get In-Ward.

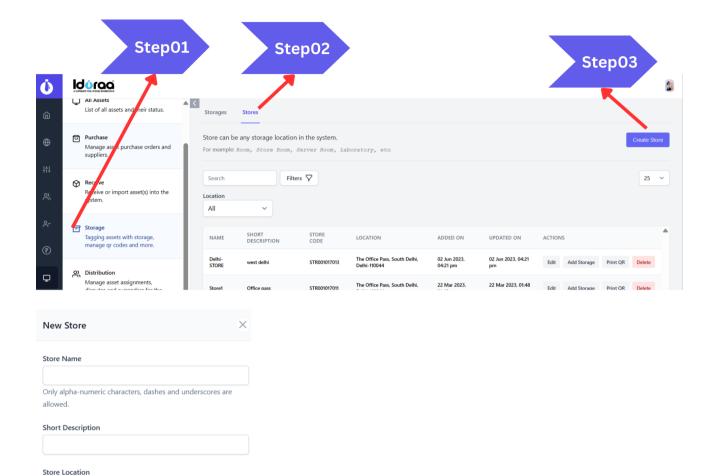


Add to storage

The asset store refers to the place where the inventory has been stored in the organization, In our system you can define the stores and aisle as well. Stores can be Room, Storeroom, Server Room, Laboratory, etc.

To create storage first we need to add store in the system, below are the steps for same.

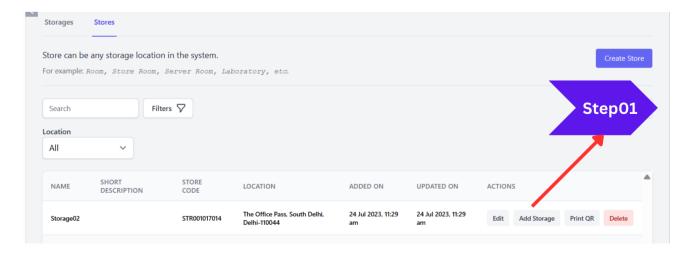
- Step01 is to click on "Storage".
- Step02 is to click on "Stores".
- Step03 is to click on "Create stores". And fill the necessary details.



After creating the store, now we need to create the storage in the store. like Aisle, Shelf, Box, Wardrobe, etc. to create the same follow the below mentioned steps.

× ¢

- Click on "Add Storage".
- Fill the mentioned details.

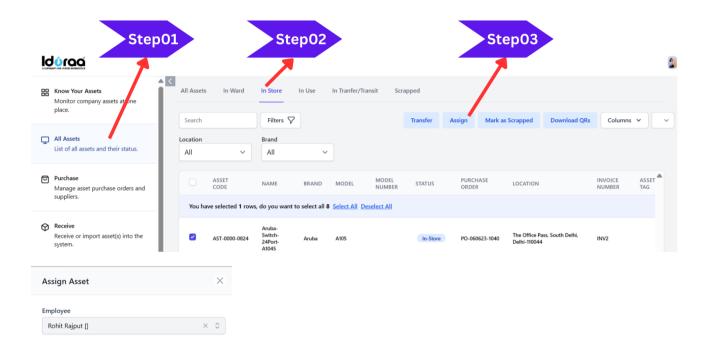


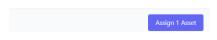
Assign to user

To assign the asset we have two different ways: one is from admin side, another is from employee side where employee can request the particular asset.

From admin:

- Step01 is to click on "All assets".
- Step02 is to click on "In stores".
- Step03 is to click on "Assign", now select the employee to which you want to assign the asset and submit. As shown below,

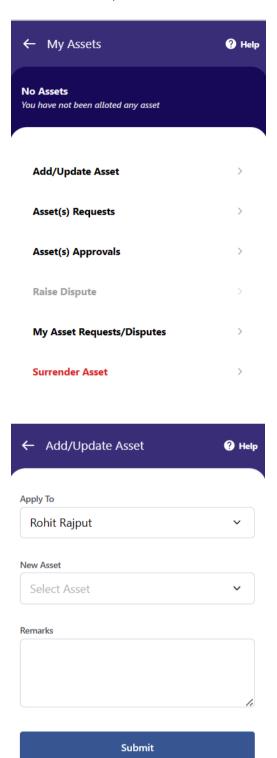




From Employee:

- Step01 is to click on Asset module.
- Step02 is to click on "Add/update asset."
- Step 03 is to fill the required details and submit the request.

As shown below,

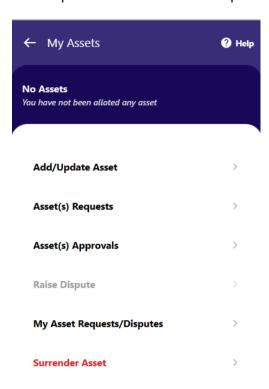


Asset Maintenance

The primary goal of asset maintenance is to prevent or reduce the likelihood of equipment failure or breakdowns. By implementing a regular maintenance plan, organizations can minimize disruptions to operations, extend the lifespan of assets, and ultimately save costs in the long run.

The asset maintenance dispute can be raised by the user if required. As shown below.

- Step01 is to click on asset module.
- Step02 is to click on "Raise dispute". and fill the required details.



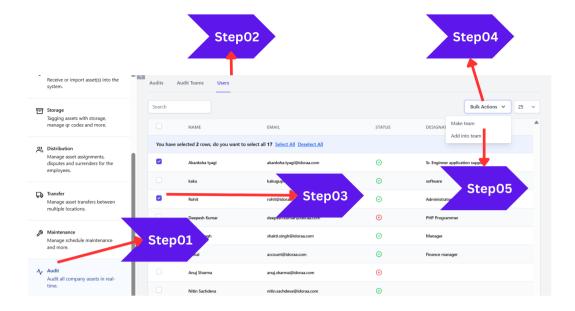
Audit

Asset audit software is a powerful technological solution designed to streamline and optimize the process of auditing and managing assets within the organization. In today's business landscape, companies often possess a wide range of physical and digital assets, such as equipment, machinery, software licenses, intellectual property, and more. Properly managing and tracking these assets is essential for ensuring operational efficiency, regulatory compliance, and cost-effectiveness.

Before starting the auditing, we need to create a team who will perform the auditing. Here are the steps:

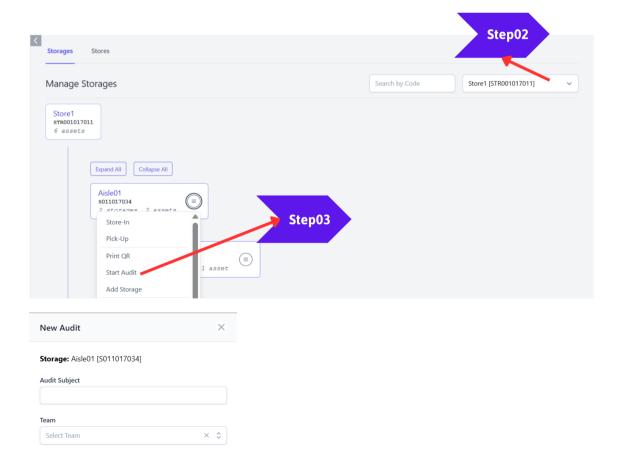
- Step01 is to click on "Audit".
- Step02 is to click on "Users".
- Step03 is to select the team to perform the audit in the org.
- Step04 is to click on "Bulk actions".
- Step05 is to click on "Make team".

As Shown below,



Here, we have created a team. Now the admin will assign the auditing task to the team.

- Step01 is to click on the "Start Auditing". then it will redirect to the "Storages".
- Step02 is to select the store which needs to be audit.
- Step 03 is to click on "Start Auditing".
- Step04 is to add the necessary details as shown below.



After submitting the team which is assigned on the task will receive the notification to perform the audit.

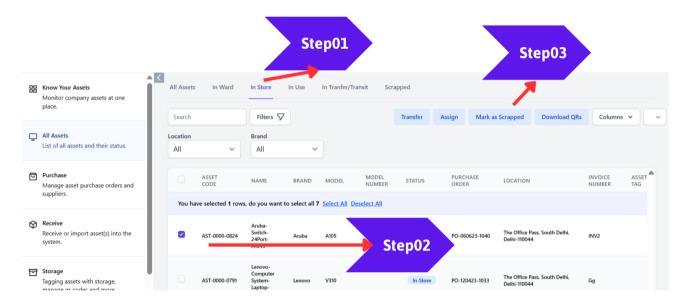
Scrap (Out of warranty)

Scrap assets, also known as scrap materials or scrap inventory, refer to items or materials that are no longer usable or have reached the end of their useful life within an organization. These assets are deemed to be of little or no value to the company's ongoing operations and are typically set aside for disposal or recycling.

To scrap the products these are the steps:

- Step01 is to click on "In store".
- Step02 is to select the items which needs to be scrapped.
- Step03 id to click on "Mark as Scrapped".

As shown below,



-----Idoraa Pvt Ltd-----