

ISC Inventory

Preview:

This documentation will explain for both users and inventory administrators how to use Snipe-IT.

There will be two parts.

1. The first part will concern the users
2. The second one will concern the inventory administrators

This documentation may be subject to modifications.

First Part

Like said before, this part will be more from the users perspective.

Here are the different parts that'll be mentionned in it:

- Users permissions
 - What is Snipe-IT ?
 - How to log into Snipe-IT ?
 - How to make a request to borrow an item
-

Users permissions

Every non-administrator user will have the following permissions in Snipe-IT.

Read Permissions only for

- Assets
 - Licenses
 - Accessories
 - Consumables
 - Components
-

What is Snipe-IT ?

Snipe-IT is an open-source IT asset management system that is used to track and manage multiple types of assets:

- Hardware and devices (Assets)
- Software licenses (Adobe Creative Cloud licence, ...)
- Accessories (Mouse, Keyboard, ...)
- Consumables (Items that are used by time and need to be replaced ⇒ Printer ink, batteries, ...)

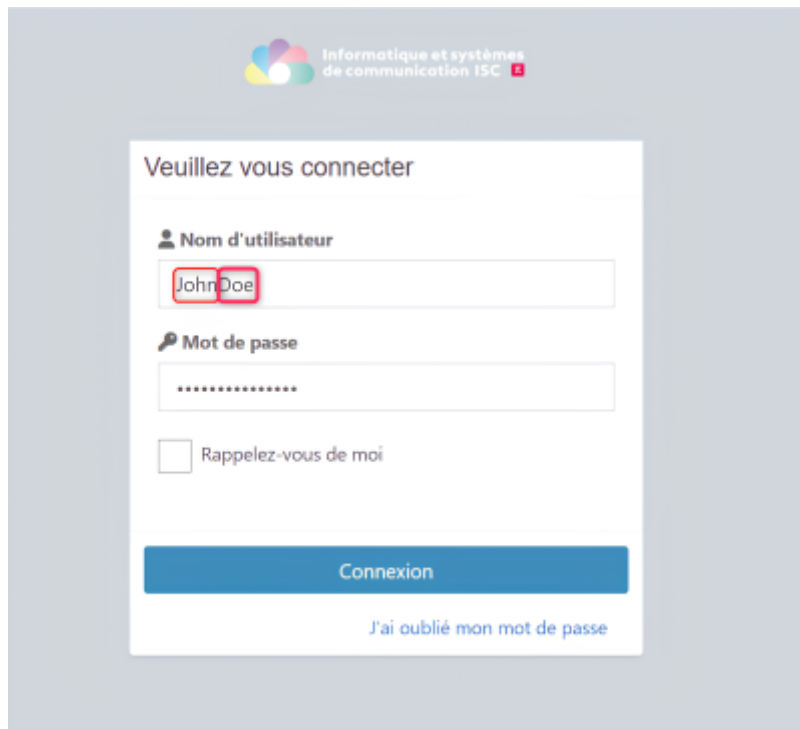
- Components (RAM, CPU, ...)

This software also allows **temporary loans** and **permanent assignments** of devices to users

How to log into Snipe-IT ?

First, you'll have to access it by using the following link : "<https://isc-inventory.isc-vs.ch>".

Then you'll have to log in by using the credentials that they were transmitted to you.



Once connected, you'll be redirected towards the main dashboard (user perspective).

*If you need to borrow or take an item from the inventory, you'll have to reach out **Steve Devènes** by Teams or by Outlook.*

How to make a request to borrow an asset ?

This section will show how a user can make a request to borrow an asset.

This only works with **"Assets"** and not with the other items.

First, you need to go to the sidebar menu. Then you search the **"Requestable items"** that is represented with a laptop icon that look like in the screenshot below.



From there, you'll be able to see which assets are available for a borrow request.

To do it, you'll have to click on the **“Request”** button that is located on the right side.

Lieu	Statut	Date de dissociation prévue	Actions
	deployed		<button>Demander</button>
23N321	deployed		<button>Demander</button>

Once it's done, the inventory administrator will be able to check the requests and can either checkout the asset (it means that the request is accepted) or refuse it.

So if you want to borrow anything else than an asset, you'll have to reach out to the inventory administrator mentioned above.

Second Part

This part will be for the inventory administrators.

Here are some examples of fonctionnalités:

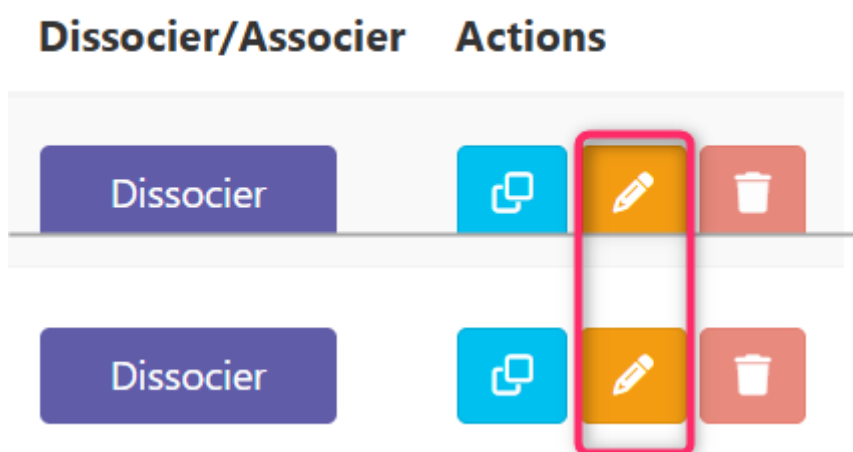
- Set requestable assets
- Check for requests about requestable assets
- Assigning an asset to a permanent user
- Assigning an item to a user temporarily
- Checkout an item from a user

- Managing users and groups
 - Exporting the inventory data
 - Managing backups
-

How to set requestable assets ?

*This functionality only works with **Assets** like the second one that will be showed later in the documentation.*

First, you'll have to go to **"Assets"** that is represented with a barcode icon on the sidebar menu. Then you'll have to select the asset that you want to edit and look for a pencil icon that is for **"Editing asset"**.



After that, you'll have to go down in the options until you find the checkbox **"Requestable"**.

Emplacement par défaut x ▾ Nouveau

Il s'agit de l'emplacement de l'actif lorsqu'il n'est pas verrouillé

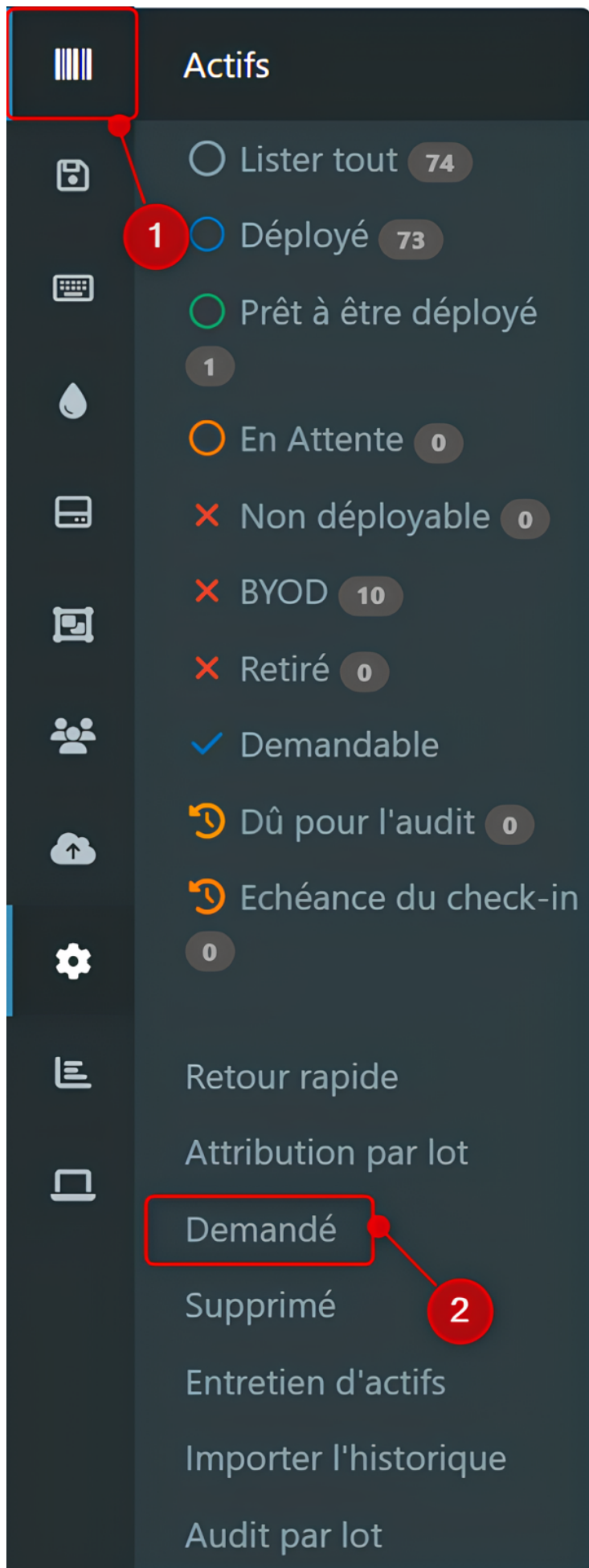
☐ Demandable

☐ Supprimer l'image

From there, you'll have to check that option and save the changes. Once it's done, you can do the same process for other assets that can be requested by going on the **"Requestable items"** that is represented with the laptop icon on the sidebar menu.

How to check for requests about requestable assets ?

To do that, you'll have to go to **"Assets"** (1) and search below for an option named **"Requested"** (2).



From there, you'll be able to manage the requests that are made by the users.

Here is an example of John Doe making a request to borrow an asset (from the inventory administrator perspective).

Demandé Actifs						
Affichage de 1 à 1 sur 1 lignes						
Image	Nom	Lieu	Date de dissociation prévue	Demandeur-euse	Date de la demande	Actions Associer
	Tablette Apple iPad 2022 (10ème Génération) (TAB2-ISC) - iPad 2022 10ème Génération			John Doe	2025-04-15 10:15	<button>Ajouter</button> <button>Associer</button>
Affichage de 1 à 1 sur 1 lignes						

How to assign assets to a user permanently ?

For this, you can follow the same steps as mentioned in the section **“How to set requestable assets”**.

Once you're editing the asset, you'll have to search for a checkbox with the name "BYOD" which stands for "Bring Your Own Device".

It's located in the **“Optional information”**.

Information facultative

Nom de l'actif

Garantie

Mois

Prochaine date de vérification

Sélectionnez la date (AAAA-MM-JJ)

Si vous utilisez l'audit dans votre organisation, ceci est généralement calculé automatiquement en fonction de la dernière date d'audit et de la dernière fréquence d'audit de l'actif (dans Paramètres > Alertes) et vous pouvez laisser ce champ vide. Vous pouvez définir manuellement cette date ici si vous en avez besoin, mais elle doit être postérieure à la dernière date d'audit.

☐ BYOD

Cet appareil appartient à l'utilisateur-trice

How to assign an item to a user temporarily ?

To assign an item, you'll have to choose the type of item that you want to assign (Assets, Components, ...).

Then you'll see a button on the right side with either **“Checkin”** or **“Checkout”** written on it.

Produit	Image	Modèle	Description	Statut	Prix	Action
☐ Apple Watch Series 6 (40mm) - GPS		TAB2-SC	Apple Watch Series 6 (40mm) - GPS	Disponible		Disposer
☐ Tablette Apple iPad 2022 (10ème Génération)		TAB23-IS-C	iPad 2022 10ème Génération	Prêt à l'emploi	299.00	Associer

On the screenshot above, the first one is for the checkout option that is used when a user doesn't need the item anymore and brings it back.

The other one is for the checkin option that is used to assign an item to a user.

Let's take the example of John Doe that wants to borrow the iPad.

Associer l'actif

Numéro d'inventaire TAB23-ISC

Compagnie	HEI
Modèle	iPad 2022 10ème Génération
Nom de l'actif	Tablette Apple iPad 2022 (10ème Génération)
Statut	Prêt à l'emploi
Attribuer à	Utilisateur ☐ Actif ☐ Lieu ☐
Utilisateur	Doe, John (JohnDoe) x Nouveau
Date d'attribution	2025-04-15
Date de dissociation prévue	Sélectionnez la date (AAAA-MM-JJ)
Notes	

Annuler Retourner à tous les Actifs ✓ Associer

If you know when the user will bring the item back, you can also set a checkout time ("Date de dissociation prévue) like with the checkin (Date d'association).

Once it's done, you can check if the item was correctly assigned or not like in the screenshot below.

☐		TAB23-ISC	iPad 2022 10ème Génération	Tablette	Prêt à l'emploi	Deploye	John Doe (JohnDoe)	299.00	Dissocier 🔍 👍 👎	
☐		Tablette Apple iPad 2022 (10ème Génération)	TAB23-ISC	iPad 2022 10ème Génération	Tablette	Prêt à l'emploi	Deploye	John Doe (JohnDoe)	299.00	Dissocier 🔍 👍 👎

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<https://wiki.isc-vs.ch/doku.php?id=administratif:materiel:iscinventory&rev=1744982033>

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