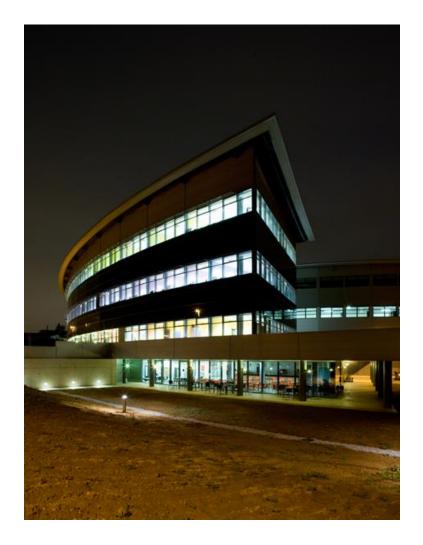


CELLS Inventory/Pools 2.0

MIS Section





Index

- 1. Purpose
- 2. Desktop application
- 3. Warehouse UI
- 4. Access the site
- 5. Help & Contact

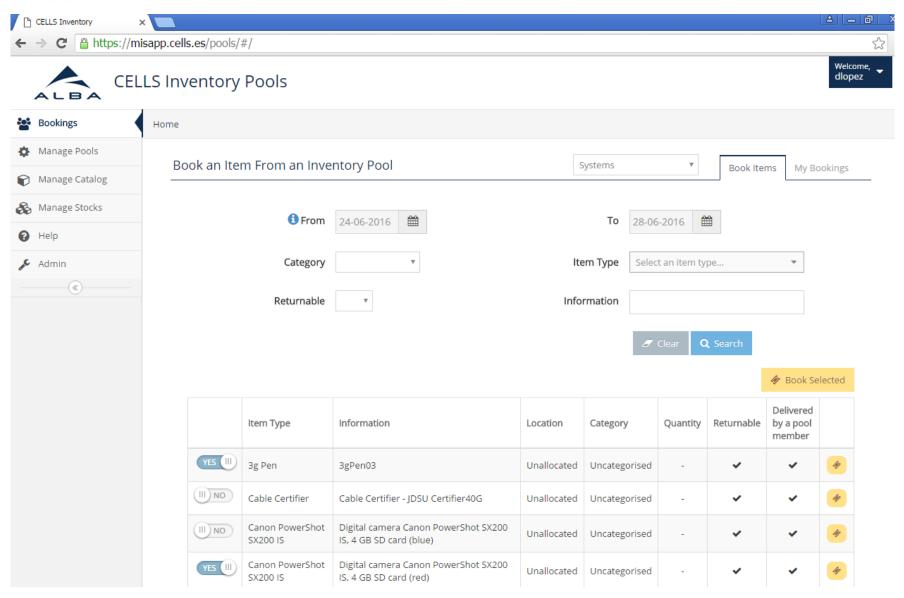


1. Purpose

- Answer the request of different groups asking for an inventory tool.
- Provide a common use tool to manage all kind of inventories from different CELLS' sections and divisions.
- Technology upgrade of old application.



2. Desktop Application





2.1. User

Book an Item From an Inventory Pool

۳ Systems Book Items My Bookings from 1 06-07-2016 Τo 08-07-2016 Item Type Category Computing technology * Select an item type... Information Returnable Q Search **Book many** Book Selected Delivered by a pool Item Type Returnable Information Location Category Quantity Book one member System Storage Computing III NO Raspberry Pi Raspi012 Raspberry Pi Room technology System Storage Computing III NO 4 Raspberry Pi Raspi013 Raspberry Pi technology Room System Storage Computing YES III Raspberry Pi 4 Raspi014 Raspberry Pi ~ ~ Room technology System Storage Computing YES III Raspberry Pi Raspi015 Raspberry Pi 4 technology Room System Storage Computing III NO 4 SATA to USB dock SATA to USB dock SATAUSB02 ~ Room technology

SATA to USB dock

YES III

Computing

technology

System Storage

Room

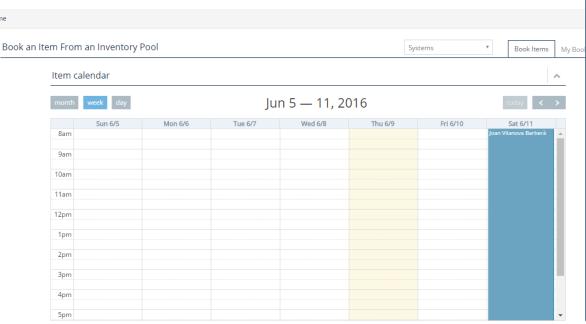
SATA to USB dock SATAUSB03

4



Home

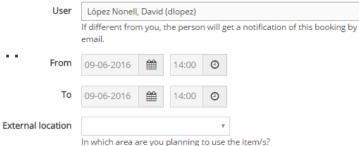
2.2. Create Booking





Laptop pt135 Dell Latitude 3340, 4GB Ram, Win7, Open Suse 42.1

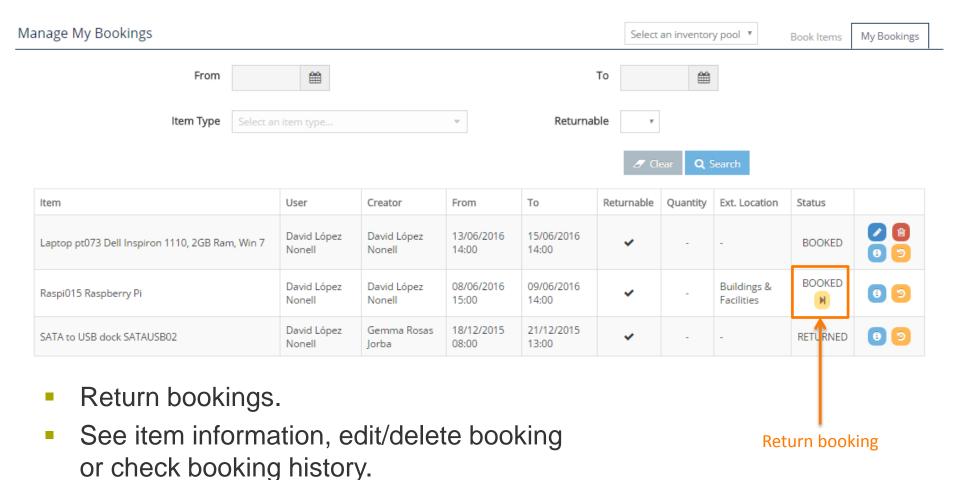
- Check the calendar for item availability...
- ...and fill the form to book it.



In which area are you planning to use the item/s?



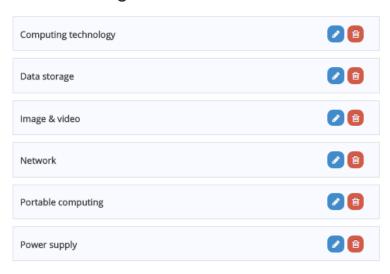
2.3. User Booking Management



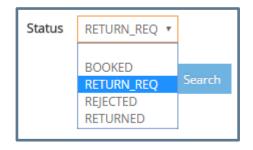


2.4. Pool Management

 Classify your stocks with locations and categories.



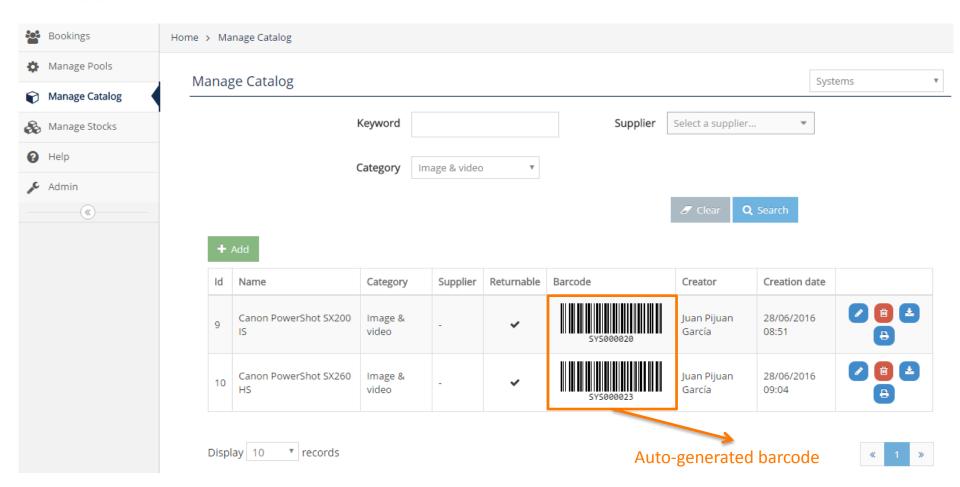
 Check booking status and manage booking returns.







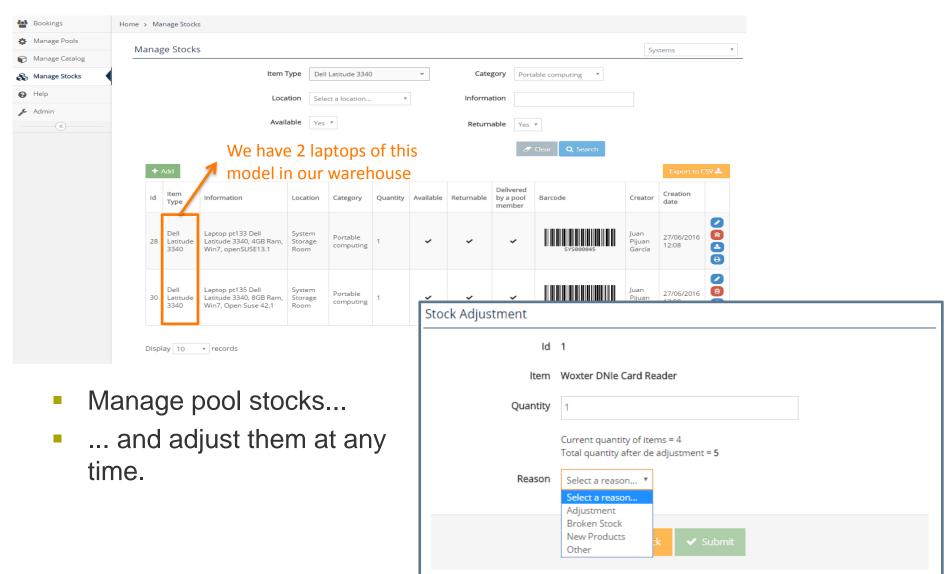
2.5. Catalog



List all your pool items and start managing your stock.



2.6. Stocks

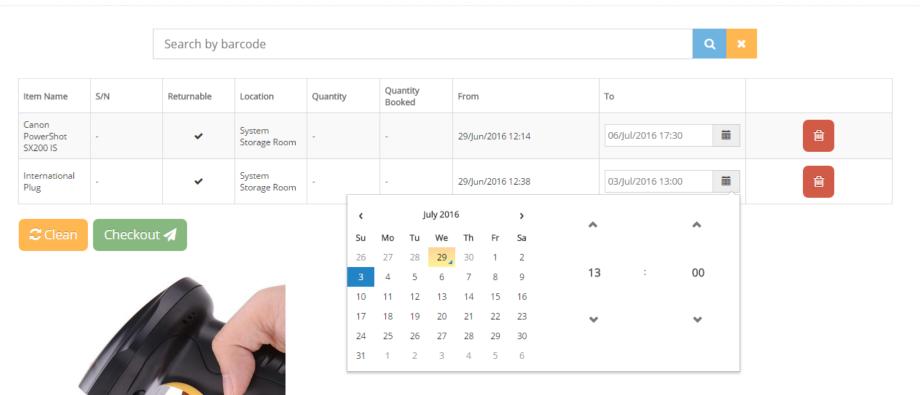




3. Warehouse UI



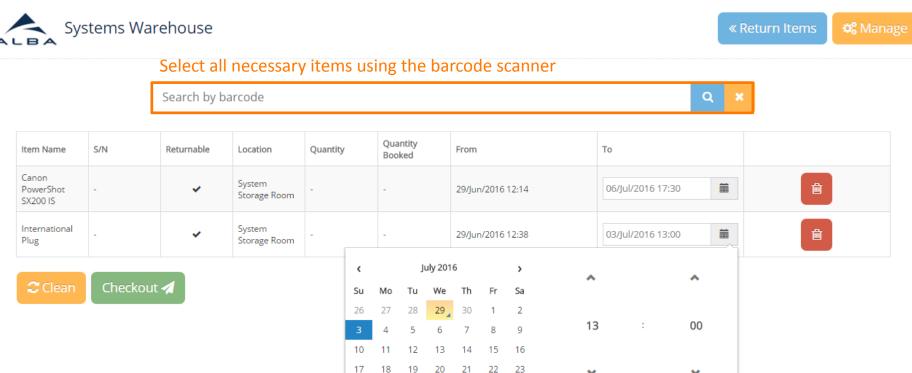




 Pick-up items directly in the warehouse using a barcode scanner.



3.1. Create a Booking



Confirm booking with CELLS' user ID card (no login - password required).

4 5

29 30



3.2. Return an Item



3gPen - Unallocated BOOKED 22/Jun/2016 17:30 23/Jun/2016 16:30 《 Return Item Android elnk eBook Lynx T68 - Unallocated BOOKED 27/May/2016 15:00 28/May/2016 15:00 《 Return Item	Item Name	S/N	Location	Status	From	То	
Android eInk eBook Lynx T68 - Unallocated BOOKED 27/May/2016 15:00 28/May/2016 15:00 « Return Item	3gPen	-	Unallocated	BOOKED	22/Jun/2016 17:30	23/Jun/2016 16:30	« Return Item
	Android elnk eBook Lynx T68	-	Unallocated	BOOKED	27/May/2016 15:00	28/May/2016 15:00	« Return Item

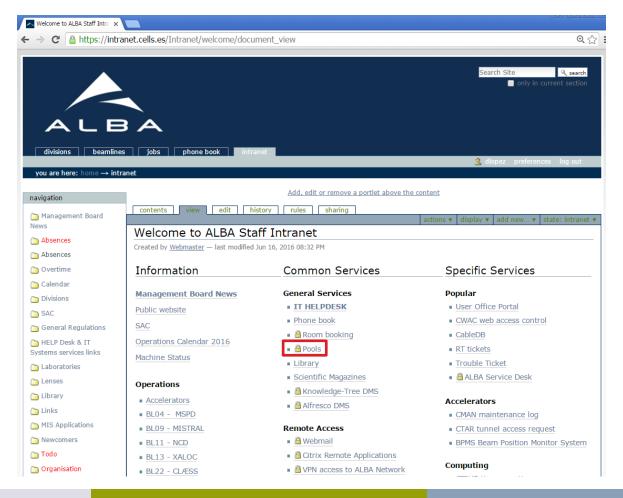
Start the item return process

Items can be returned directly in the warehouse as well.



4. Access the Site

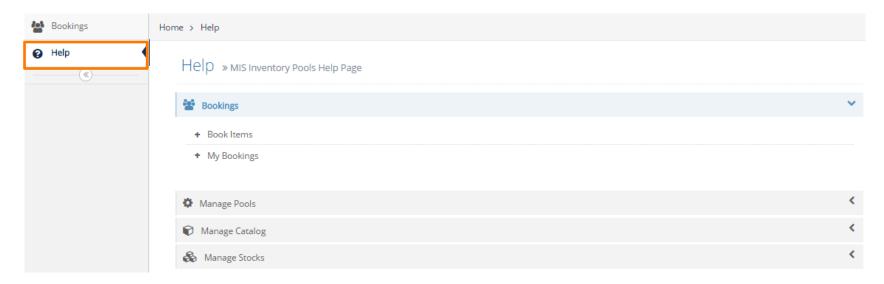
- Available on CELLS' Intranet
- Or directly at https://misapp.cells.es/pools/





5. Help & Contact

Application help page



Contact us at <u>dlopez@cells.es</u>