

# Gallagher | Locker Management Solution

Managed spaces for modern workplaces



## Fully integrated

Gallagher Command Centre v7.9.0 introduces a fully integrated Locker Management Solution allowing a site to manage locker access, automate allocation, and ensure the best utilization of their locker resources all natively from within Command Centre.

## Locker allocation options

Four allocation modes are supported providing flexibility for customer preference:

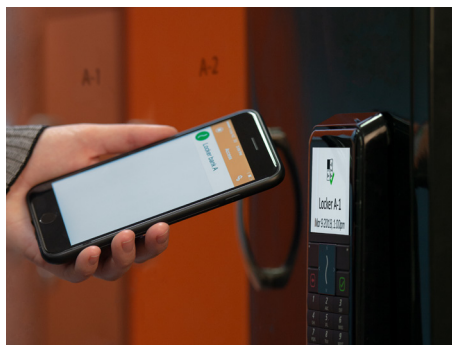
- Self-allocation (random locker allocated upon presentation of a credential at a T20 Terminal)
- Administrator allocation (using Command Centre)
- System automated allocation (using a scheduled Bulk Change in Command Centre)
- System automated allocation (using Gallagher's Cardholder REST API)

## Expiry modes

A range of expiry modes can be configured to help ensure high utilization, for example:

- Allocate for X hours
- Expire all at a specified time
- One time use (with grace period)
- Until next occurrence of HH:MM (i.e. up to 24 hrs access)
- Until DD/MM/YYYY (e.g. end of week, or month, or semester, or year)
- Permanent

A privileged administrator can optionally adjust expiry dates on an individual as-required basis.



## Easy to operate

To be allocated a locker, the cardholder need only present their credential at the T20 Terminal located near the locker bank.

Their allocated locker is displayed on screen along with the date/time that access will expire.

For administrator or system automated allocation, cardholders can be informed of allocation via email or SMS.



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## Administration

Our Locker Viewer provides a dynamic and interactive list of all lockers on site, filterable by Division and Locker Bank.

Privileged administrators are able to:

- View current allocations and available lockers
- Allocate/remove lockers
- Modify expiry dates
- Open lockers

Locker Name	Locker Bank Name	Status	Allocated To	Allocated From	Allocated Until
A1	Locker Bank A	Allocated	- Andrew Manning	20/03/2018 12:00 AM	21/03/2018 11:59 PM
A2	Locker Bank A	Allocated	- Grant Howland - John Smith		31/12/2018 11:59 PM
A3	Locker Bank A	Unallocated			
A4	Locker Bank A	Unallocated			
A5	Locker Bank A	Unallocated			
A6	Locker Bank A	Unallocated			
A7	Locker Bank A	Unallocated			
A8	Locker Bank A	Unallocated			
A9	Locker Bank A	Unallocated			
A10	Locker Bank A	Unallocated			

## Visibility

Command Centre makes it possible to easily view audit trails reporting on locker activity.

This allows business to understand levels of activity (both high and low) and adjust accordingly.

Occurrence Time	Event Type	Event Source	Event Message	Event Cardholder Name
9/02/2018 9:28:01 a.m.	Locker Assigned to Cardholder	FT Workstation on GNZ-PC1570	Locker "Locker 1" was assigned to Cardholder "MacDonald, Lea".	MacDonald, Lea
9/02/2018 9:28:09 a.m.	Locker Access Granted	Locker Bank 1	MacDonald, Lea was granted access to Locker 1.	MacDonald, Lea
9/02/2018 9:28:10 a.m.	Locker Access Granted	Locker Bank 1	MacDonald, Lea was granted access to Locker 1.	MacDonald, Lea
13/02/2018 12:55:40 p.m.	Locker Access Granted	Locker Bank 1	MacDonald, Lea was granted access to Locker 1.	MacDonald, Lea

## Credentials

Support for most credentials including Gallagher Mobile Connect (Bluetooth® wireless technology) and DESFire® EV2.



## Configuration

Flexible configuration allows a range of allocation modes to be deployed. Alternatively, the configuration of locker banks and lockers can be imported using our Locker Configuration Utility.

The screenshot shows the 'Lockers' configuration utility. A tree view on the left shows 'Locker Bank A' containing lockers A1 through A10. A context menu is open over the lockers, listing options like 'New...', 'Delete', 'Refresh List', 'Copy', 'Force Status Request', 'Push Configuration', 'Open Locker', 'Override...', 'View Alarm', and 'Properties'. The 'Properties' dialog box is open for 'Locker Bank A', showing configuration options for 'General', 'Event Response', 'Alarm Instructions', 'Status and Overrides', 'Lockers', 'Readers', 'Setup', 'Assignment', 'Icons', and 'Notes'. The 'Assignment' section is expanded, showing options for 'End of assignment' with radio buttons for 'Assign lockers with explicit until date and/or time' (selected) and 'Assign lockers for X hours then until Y time'. The 'Assign lockers with explicit until date and/or time' option has 'Until:' set to '17/10/2018' and '11:05'. There are also options for 'Assign lockers for 8 hours then until 11:05' and 'One time use - Multiple entries allowed during first 0 minutes'. A note states: 'Note: This setting applies to both operator and self allocated lockers'. Buttons for 'OK', 'Cancel', and 'Apply' are at the bottom.