

1 ACLS SQL8.0.x bug-fixes and new features:
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3 1. AI feature:
4 - Research lab dedicated knowledge bot (working with OpenAI enterprise chatGPT4) is
integrated with ACLS
5 - Added ACLS knowledge bot powered by UniLab
6 - Added Lab Knowledge Bot powered by UniLab
7 - Added Lab bot disclaimer
8 2. Resource manager:
9 - Added AV equipment to the resource type list
10 - Added resource quantity to the resource profile
11 3. Resource customised field feature:
12 - Added non-letter and digits validation to prevent SQL query crashing
13 4. Booking calendar:
14 - Added the enddate POST check
15 - Added ical file attachment to trainer booking notification
16 - Fixed the bug to cause the normal booking notification being sent as unapproved
booking notification
17 5. Consumable order process:
18 - Added consumable order collection auto-reminder, the reminder period is defined in
global settings, ConsumableOrderCollectionReminderDays. default is 0 day which means
collection auto-reminder is disabled.
19 - Added overdue consumable order cancellation, the period is defined in global
settings, ConsumableOrderCancellationDays. default is 0 day which means feature is
disabled.
20 6. User profile editor:
21 - Added booking type to the usage tab -> usage table
22 7. Data logbook manager
23 - Added the account/project selection tips: Attention: To get account/project
listing in alphabetic order when editing the bookings, please select the next user
from user list and then select back the current user from the user list to trigger
the account/project alphabetic listing.
24 7. UNSW medicine teaching:
25 - Resource catalogue:
26 • Added edit button in resource catalogue
27 • Change asset ID column to serial number
28 • Added model number column
29 • Added service date column (next maintenance date)
30 • Removed custodian column
31 8. CMCA:
32 - Fixed the table header issues for batch report
33 - Added balance hour expiry date check and reset to zero if expired, also send the
notification to the admin for reset balance.
34 - Added booking type to the user booking report
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