



RESOURCE AND PATIENT MANAGEMENT SYSTEM

IHS Decommissioning of Lab Accession Graphical User Interface (GUI)

(BLGU)

Decommissioning Process of Lab Accession GUI

Version 1.0 Patch 2
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Office of Information Technology
Division of Information Resource Management

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Preface

The purpose of this manual is to provide the user with guidance on the End of Life (Decommissioning) process of the Resource and Patient Management System (RPMS) Lab Accession Graphical User Interface (GUI) also known as BLGU. Access to this package includes the RPMS Electronic Health Record (EHR) Lab Accession tab. Instructions on how to uninstall BLGU will be provided. Access to the BLGU sunsetted effective October 31, 2022. Sites using the RPMS Lab Accession GUI will need to revert to RPMS Lab package menu options.

1.0 Introduction

The Laboratory Accession GUI package (BLGU) was intended to provide the RPMS roll/scroll Accessioning process in the RPMS Laboratory Package, to the EHR Graphical User Interface (GUI). However, upon installment of the Lab Accession GUI, multiple issues and errors were encountered. This guide provides the site Informatics Team (IT) teams instructions on how to remove the Lab Accession GIU component/tab from the Electronic Healthcare Record (EHR) template that might be used by the sites on their production environments.

2.0 Removing Component from GUI Layout Templates

2.1 Design Mode

RPMS EHR design mode allows for unique component allocation to users. It gives Site Manager, Clinical Application Coordinator (CAC), and Informaticists the ability to design/change the overall Graphical User Interface (GUI) template that displays patient relevant data. Individual templates created by the design mode allows for flexibility and different configuration of features for users.

2.1.1 Remove Lab Accession Tab

1. To enter Design Mode, right-click the EHR title bar or press Ctrl/Alt/D on the keyboard.
2. Click on Design Mode.

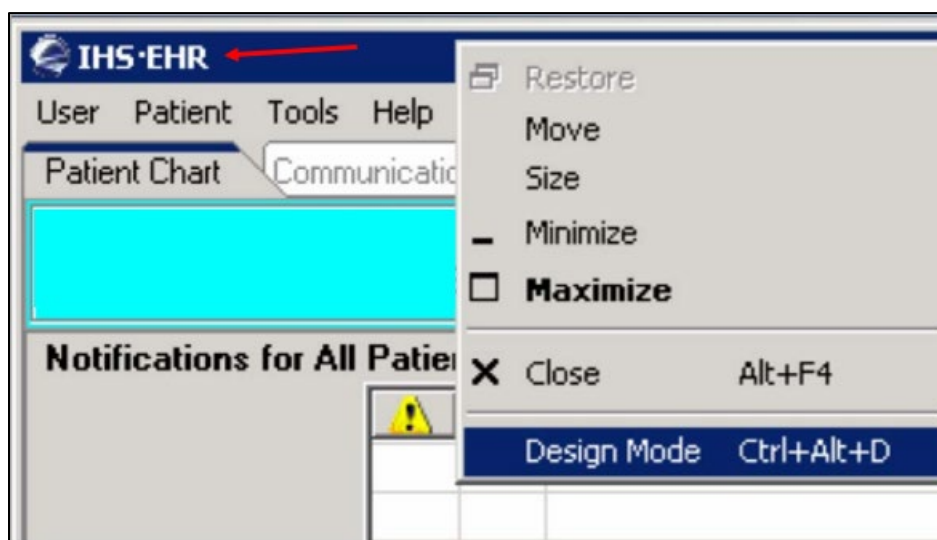


Figure 2-1: Right Click to Open Design Mode

3. Once in Design Mode, right click on the tab where Lab Accession UI is placed

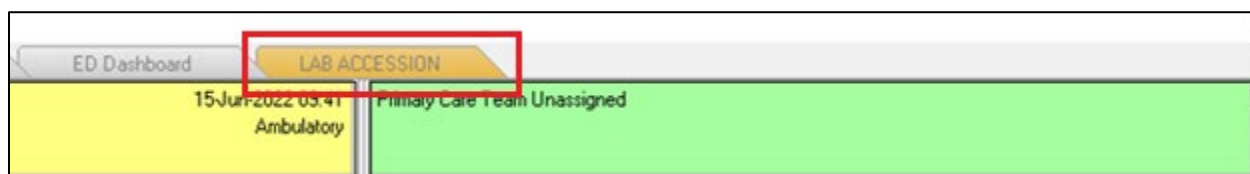


Figure 2-2: Identify Lab Accession GUI placement in EHR

4. Click on remove from Lab Accession Tab action. Lab Accession tab and component are removed from the template.

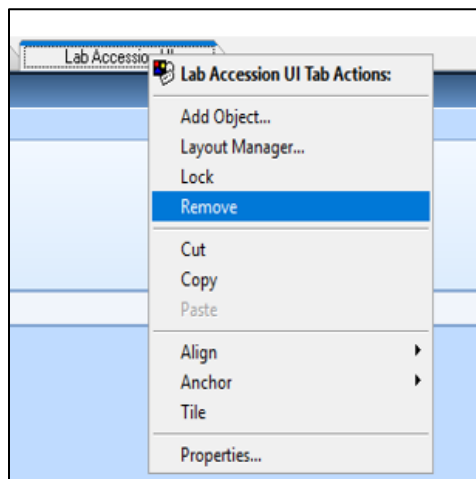


Figure 2-3: Remove Actions for Tab

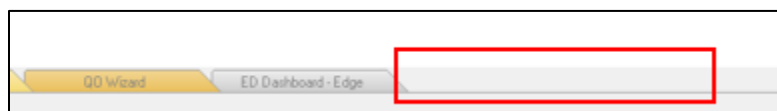


Figure 2-4: Lab Accession Tab removed from template

2.1.2 Save Template

1. Click on design and select save as template.

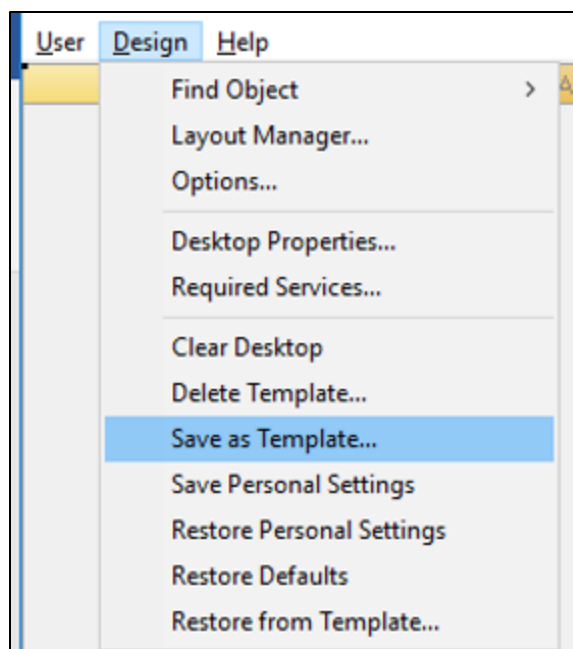


Figure 2-5: Saving as Template action

2. If you attempt to overwrite an existing template, the program will query you first. System will present current assigned user template. Click save.

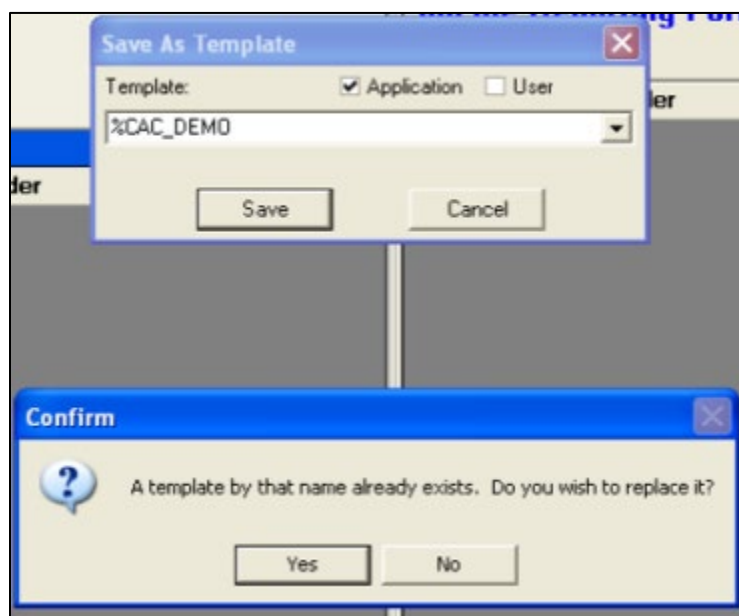


Figure 2-6: Saving Template changes

3. To update additional user templates. Click on design mode and select restore from Template option.

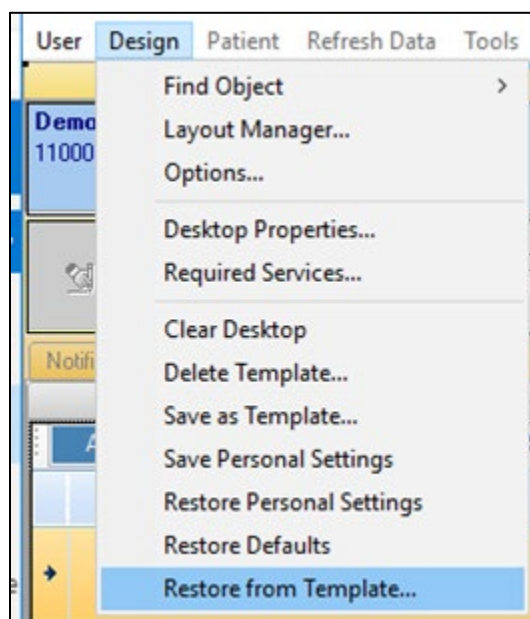


Figure 2-7: Updating additional templates

4. A dropdown will display showing all created user templates. Click next template to removed Lab Accession tab.

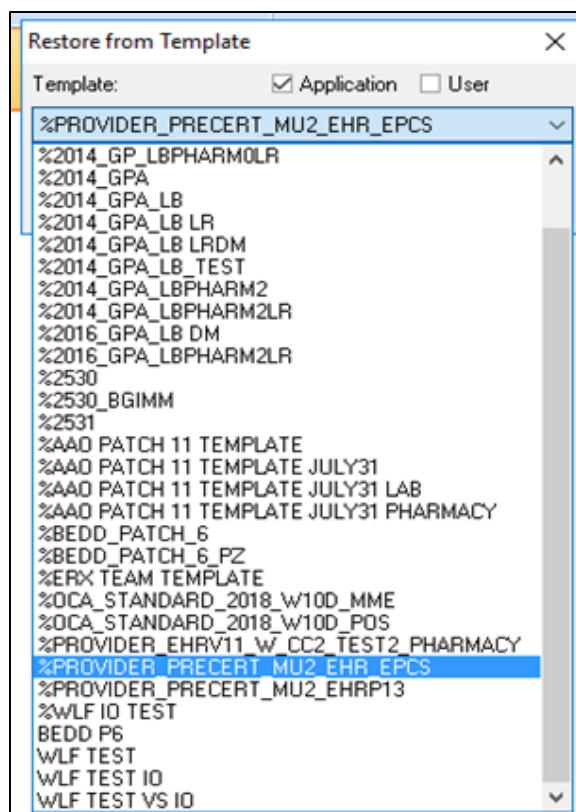


Figure 2-8: List of system user templates

5. Repeat Steps 1-4 in Section 2.1.1.
6. Repeat Steps 1-2 in Section 2.1.2.

Acronym List

Acronym	Term Meaning
IHS	Indian Health Service
RPMS	Resource and Patient Management System
EHR	Electronic Health Record
CAC	Clinical Application Coordinator
BLAGU	Lab Accession GUI
GUI	Graphical User Interface
IT	Informatics Team
UI	User Interface

Contact Information

If you have any questions or comments regarding this distribution, please contact the IHS IT Service Desk.

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