

Praxis 215 release notes

Praxis Version: 26.08.215.0

Flux Version: 657.3

Shipped: 2026.06.08

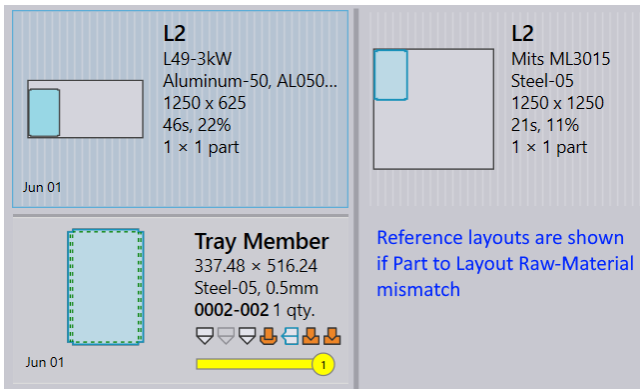
Cases fixed

33675: LTT page name is not fully visible in the Interactive Nesting page **Budde**

Fixed. The LTT names are now displayed in full.

34313: Adapt/Compact fails to perform on changing the material

Fixed.

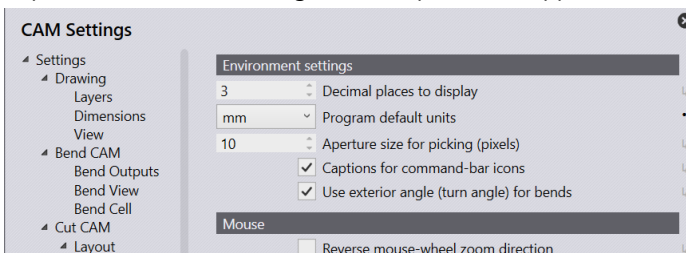


42606: Copy tooling is available when the configuration includes only one bend machine

Fixed.

43358: Can we rename Application Settings as Flux settings

Implemented. When running flux from praxis, the application settings will now be shown as CAM settings.

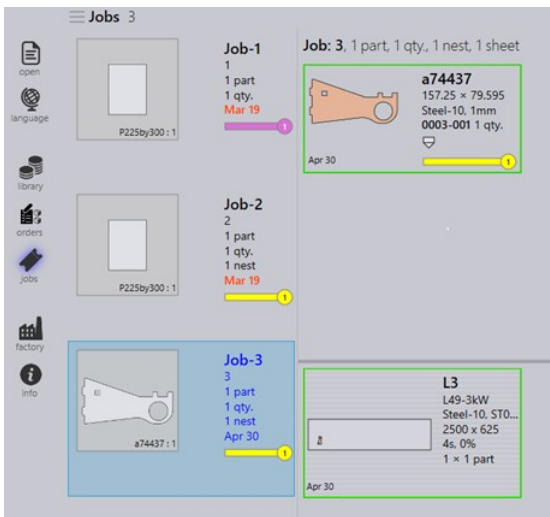


44723: Customer Profile Created Without Details When Adding Parts in Edit Job

Fixed.

45072: UI Indication of User-Modified Layout or Part

Implemented. The parts and layout that have been edited by the user can be easily identify with a green boundary to its UI tiles.

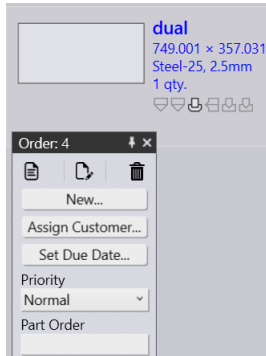


45188: Completed Order Removed from Orders Done but Still Visible in Orders All

Fixed. The Completed Orders are not retained when the associated Jobs are deleted.

45203: The Part Order is not Updated Immediately in the Order Widget

Fixed. Part tile will not show the default Part Order if the value is blank.



45300: [61] Unhandled Exception When Creating Bend Program in Workflow mode

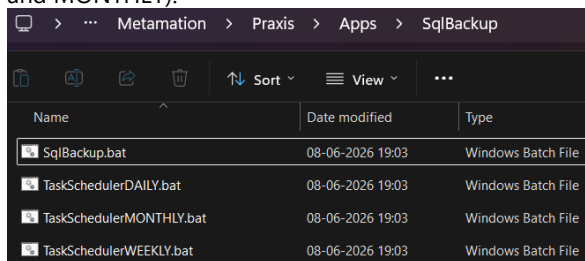
Fixed. The Part is Re-Imported after Check-in from Flux.



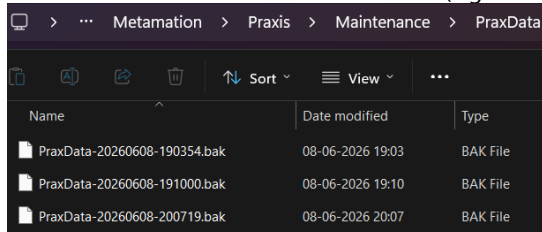
45838: Scheduled and automatic backup of Praxis SQL database

This Praxis build installs *ready-to-run* batch scripts to back up the Praxis SQL database and to create daily, weekly, and monthly backup schedules. These scripts are installed automatically when Praxis is configured to use the SQL database Walkthrough:

1. Praxis 215 installs backup utilities in **<PraxisProgramData>\Apps\SqlBackup** folder¹. This folder contains following scripts:
SqlBackup.bat: The command script for taking SQL backup.
TaskSchedulerXYZ.bat: The command like scripts for creating backup schedules (here XYZ = DAILY, WEEKLY and MONTHLY).

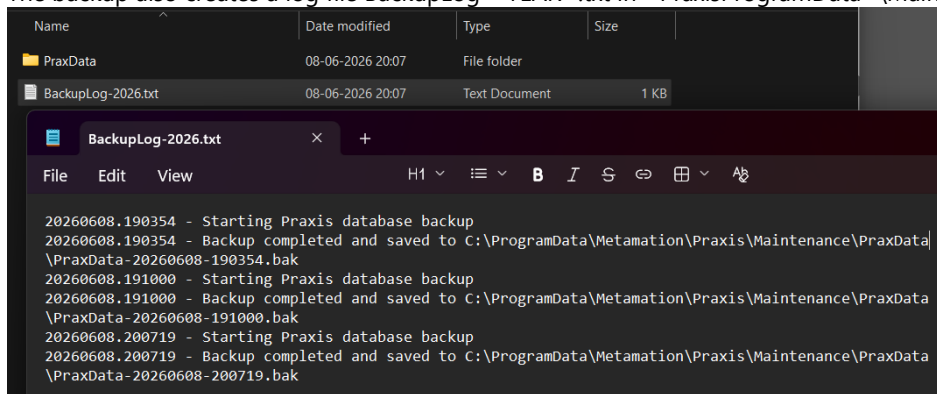


2. Run **SqlBackup.bat** to create the backup file in **<PraxisProgramData>\Maintenance\<Database>** folder. Where **<Database>** is the Praxis database name (E.g. PraxData).

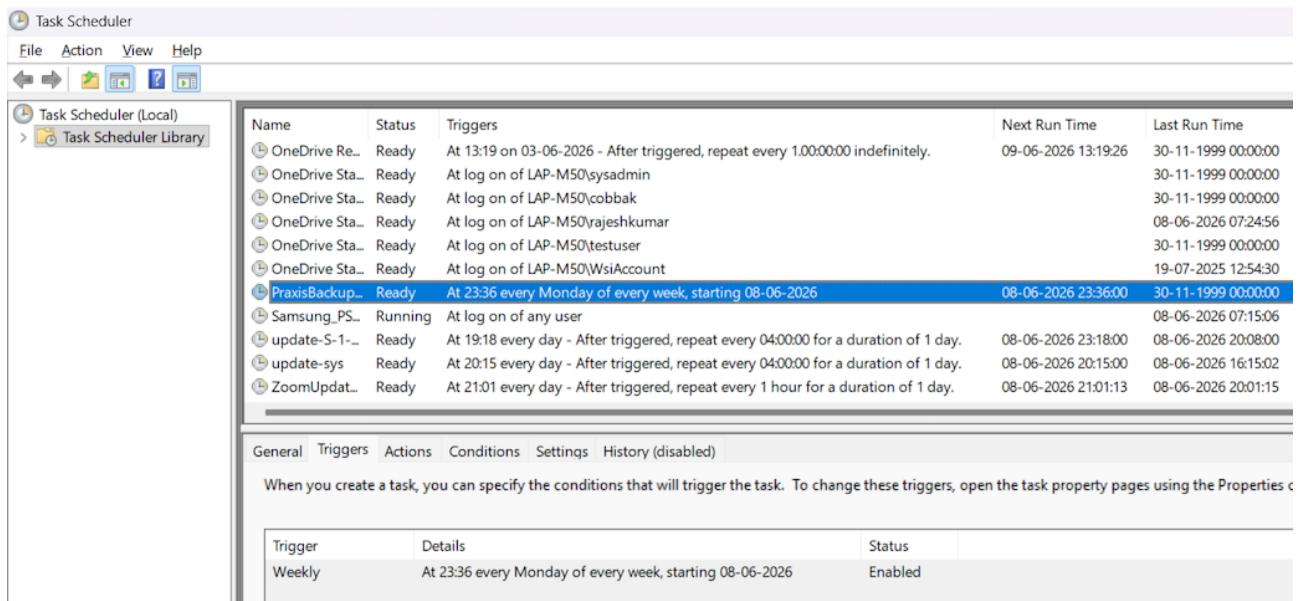
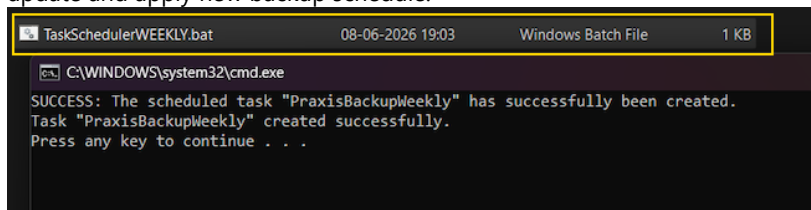


¹ <PraxisProgramData> = C:\ProgramData\Metamation\Praxis in Aegis licensed *Praxis* flavor and C:\ProgramData\Trumpf\TrumpfFlux in the Wibu licensed *TrumpfFlux* flavor.

3. The backup also creates a log file BackupLog-<YEAR>.txt in <PraxisProgramData>\Maintenance folder.



4. Run TaskSchedulerXYZ.bat to create the respective backup schedule. You can edit this file and run again to update and apply new backup schedule.



Notes:

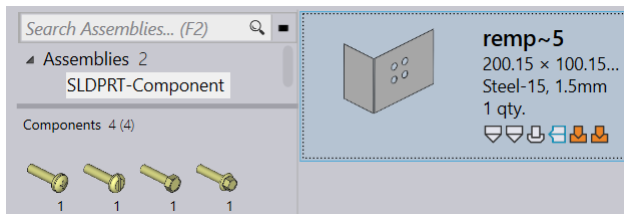
- The backup utility SqlBackup.bat uses [sqlcmd](#) for taking SQL database backup. It uses default, integrated windows authentication for database connection and operations. You can update this script to change the backup destination or authentication settings.
- By default, backup files are saved to the <PraxisProgramData>\Maintenance\<Database> folder. <PraxisProgramData> being in C: drive for default installations, this location may not be suitable for most installations. It is recommended to change the backup destination to another location after script installation.
- The backup size and duration depend on the *current* database size.

46067: Job Planning Options Missing When Adding Order During New Job Creation

Fixed.

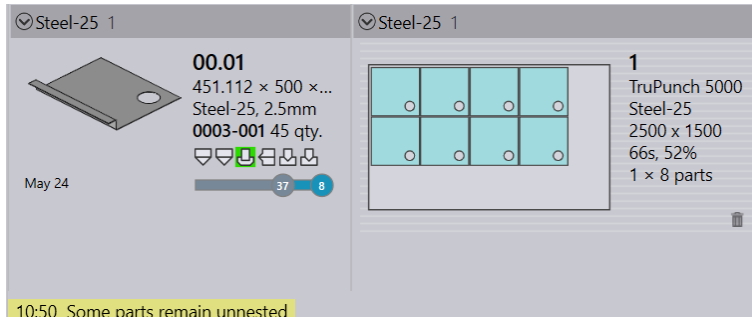
46193: Native CAD files dropped in Assembly page are not imported into parts page and fail silently

Fixed. The dropped native CAD (.sldprt) file contains components and has been imported as an Assembly, along with its Parts and Components.



🔴 46290: Some parts remain unnested message is not shown for MetaCAM machines

Fixed. The warning message 'Some parts remain unnested' is displayed correctly for MetaCAM machines.



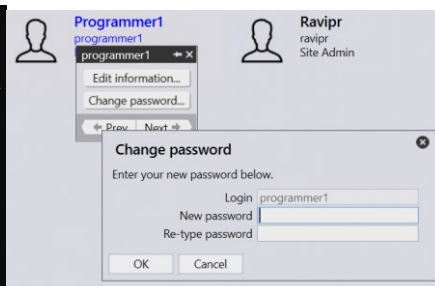
💡 46362: [91] Password reset mechanism for Praxis users and Site-Admin

Implemented. Following commands have been added to enumerate and update users and password from the Praxis server prompt:

listusers: Use this command to enumerate the available users with their roles.

setpassword: This command can be used to set or reset a user password. It accepts the username and new-password as parameters. If the new-password parameter is omitted, the password is reset to blank.

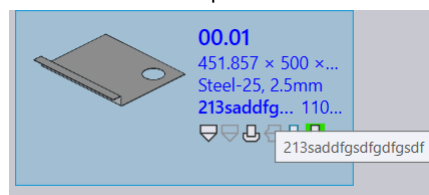
```
P:\>U:\bin\pserver
Done.
>help
Available commands :-
CLS                               : Clears the screen.
EchoSql [0/1]                     : Turns sql echo off/on. If no arguments is given, toggles echo mode.
Stop                               : Stops the server.
Mkadmin <username>                 : Changes user role to Site Admin.
Setpassword <username>             : Resets the password for the user.
Listusers                          : Lists all the users.
Help                               : Prints this help.
>listusers
Login      : Roles
Chandramohanra : SiteAdmin
programmer1 : Programmer
ravipr     : SiteAdmin
>setpassword programmer1
Password set for 'programmer1'
>
```



Caution: These commands require server-level access and assume Site Admin privileges. Like **mkadmin**, use **setpassword** only as a recovery option. For routine user updates and operations, use the **factory • users** dashboard commands in Praxis Desktop.

🔴 46478: [163] Order is bricked by long order number

Fixed. Tiles are rendered with the associated Order number. Longer text entries are trimmed, with the full content accessible via tooltip.



🔴 46516: Environment which does not have OpenGL -Fresh Install results in part import fails 212.2

▲ 46527: Update Orbiter to target .NET 10

Fixed. This fix was applied 212.R2.

🔴 46531: Cannot remove Part during Assembly creation

Fixed. The Assembly items can be removed during New/Edit Assembly operations.