DRS

Customer Release Notes

Version 6.1.3

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DRS Version 6.1.3

Development of DRS Version 6.1.3 is now complete and was released in April 2023.

DRS 6.1.3 is a patch release to Rectify a small number of issues effecting Project Planner Web customers specifically.

What's new

This section describes the new or improved features we have introduced in this release and key fixes and improvements.

DRS 6.1.3

FIXED	DRS – 7070	Force assignment on a combined project package removes link to original order number
FIXED	DRS – 7093	Splitting project package by SOR code not working correctly
FIXED	DRS – 7094	Planning board date opens at last scheduled date of the project
FIXED	DRS – 7095	Publishing resets custom sublist view layout
FIXED	DRS - 7097	The hold function does not work
FIXED	DRS – 7098	Follow Ons cannot be unloaded

FIXED	DRS – 7100	Project package remaining effort now shows as hours and minutes
FIXED	DRS – 7103	package period should be synchronized with the project period if the parameter is set to true.
FIXED	DRS – 7113	Error on PP diagnostic button

A closer look

This section provides extended information on key features and fixes

New Features

There are no new features as a part of this patch release.

Fixes

DRS 7070 - Force assignment on a combined project package removes link to original order number

When using force assignment on a combined package, the new schedule items created by the force assignment had the serviceorderid set as the one for the master project and not the combined one.

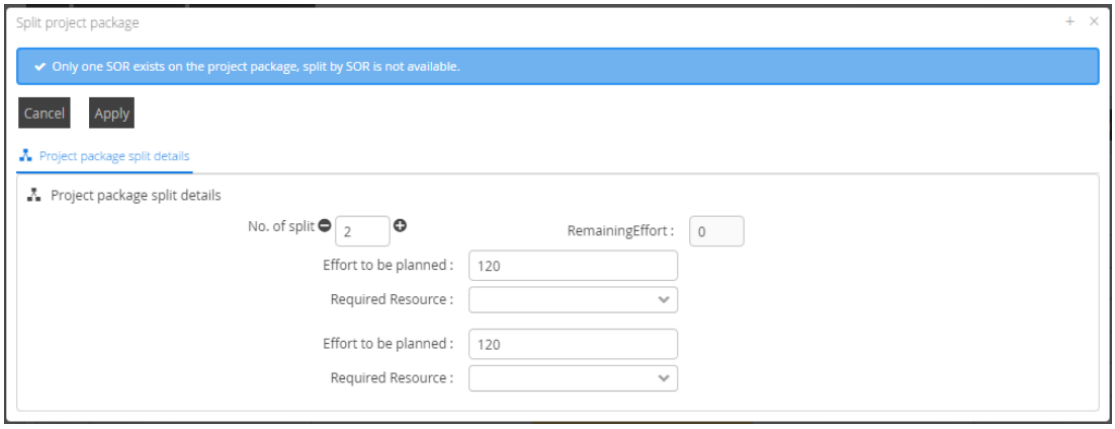
Updated so that when using the force assignment screen it will check for original order number for the project package and use that if it finds one for the schedule items it is creating.

DRS 7093 - Splitting project package by SOR code not working correctly

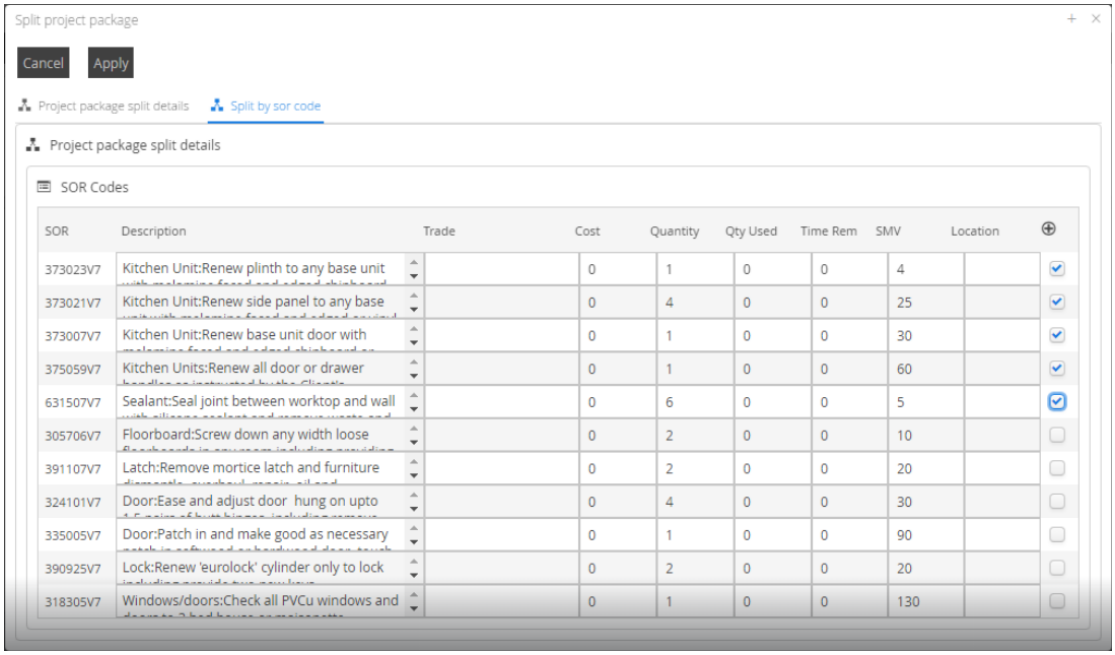
Attempting to split a project package was resulting in an “unknown error”

This has been corrected and should behave as follows:

Splitting can either be done on Time of SOR codes. If there is only 1 SOR code then a warning will be shown saying SOR code splitting is not possible.



If multiple SORs are available then the option to Split by SOR will be available. Selecting this will present the user with the following screen to select which SORs to split.



Notably, when splitting by if none or all of the SORs are selected then the user will receive a warning that this is not a valid split. Otherwise, the package will be split, with the existing package updated to reflect what is left in the package. And a new package created with the selected items.

DRS 7094 - Planning board date opens at last scheduled date of the project

if a user selected planning board with some project packages selected then it was always defaulting to today.

The Project Package Planning Board button has been updated to now calculate the earliest date of ALL the selected work packages to show planning regardless of if they are in the future or past. The planning board will load to the earliest package. Note: The calculated date will load the planning board on that day however because the planning board is loaded in a WORKER week view it will always load from the Monday of the calculated date.

DRS 7095 - Publishing resets custom sublist view layout

When publishing a project any adjustments to the subview grid were reset.

This has been corrected and any changes made by the user should now be maintained when publishing the project.

DRS 7097 - The hold function does not work

Problems with the Hold function were resulting in either error messages being displayed the user or success messages been showing without the expected hold behaviour taking place.

The hold function has been reworked and should now hold both projects and packages as expected and without error.

DRS 7098 - Follow Ons cannot be unloaded

Attempting to unload a follow-on was resulting in a error stating that “updating the project details has failed”

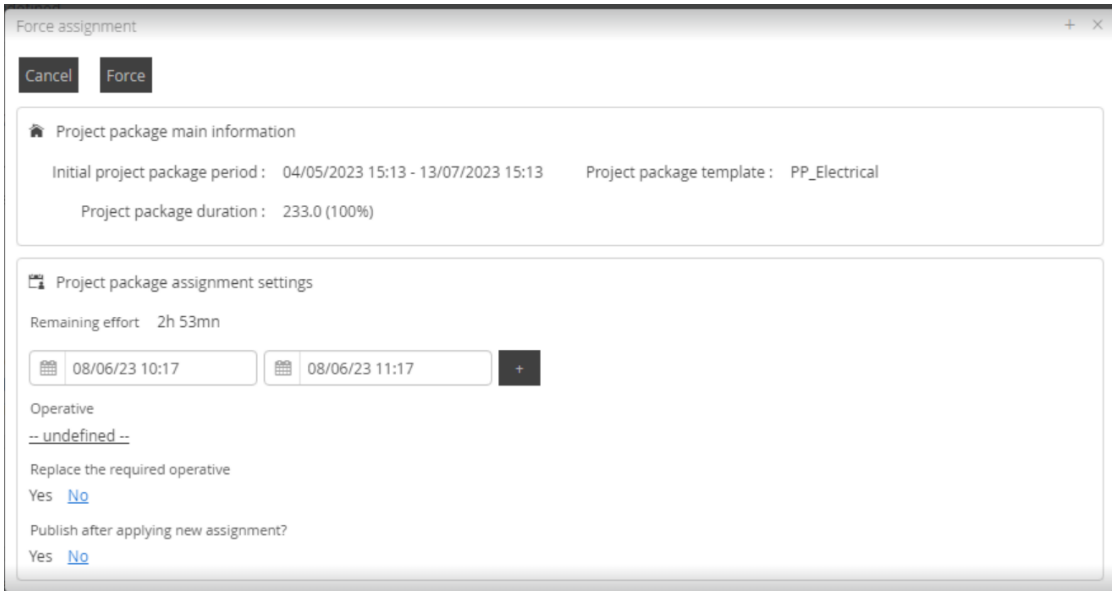
This was caused by an issue where f any loaded project package on the project didn’t have the same package period as the project it would stop follow-ons from being unloaded.

This has been corrected and it should now be possible to unload follow-ons as expected.

DRS 7100 - Project package remaining effort now shows as hours and minutes

The project package remaining effort field was always shown as a minutes value. While correct it was somewhat unintuitive to read.

This has been changed and will now be displayed as hours and minutes.



DRS 7103 - package period should be synchronized with the project period if the parameter is set to true.

follow-on package periods were not synchronised with the project period even when the parameter to synchronize was set to true.

This has been corrected and the packages should now always have the correctly synchronised period, if the keep periods synchronised parameter is set true.

DRS 7113 - Error on PP diagnostic button

When opening a project and clicking the diagnostic button the user was returned an unexpected error.

This has been corrected and the Project diagnostic screen should now be correctly displayed.

Release list of Components

Internal Component Versions

Function	Version
DRS Server (Kernel)	6.3.1.9
Background Service	6.1.3
Connector Services	6.1.3
Inbound Connector	6.1.3
Mobile Gateway	6.1.3
Project Planner	6.1.3
Utility Service	6.1.3
DRS Web Services Gateway	6.1.3
Archive/Housekeeping	6.1.3
UK Geocoding Postcode Database	07/2022

External Component Versions

Description	Version
Apache	2.4.57.0
Java	8.372.07.1
MariaDB	10.6.12.0
MariaDB JavaClient (JDBC)	3.1.2
php	8.2.3
Tomcat	9.0.75.0
Tomcat Native	2.0.3.0
.Net	4.7
SoapUI	5.5.0

Contact us

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- Visit the Support Portal
- Make a general enquiry on 03300 602 102
- Contact us via the Advanced website

More information

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