

Changelog

SGPA3

Automated Process Management System



Changelog Version 2023/194
 Period: 06/19/2023 to 06/23/2023
 Revision 00
 Date: 07/03/2023

Some applications mentioned in this report may not be available in the feature pack in your SGPA 3.0



Thank you for being a SGPA 3.0 user!

We update our system in order to fix bugs, improve performance and add new features to bring a better user experience and contribute to management with greater quality and efficiency.

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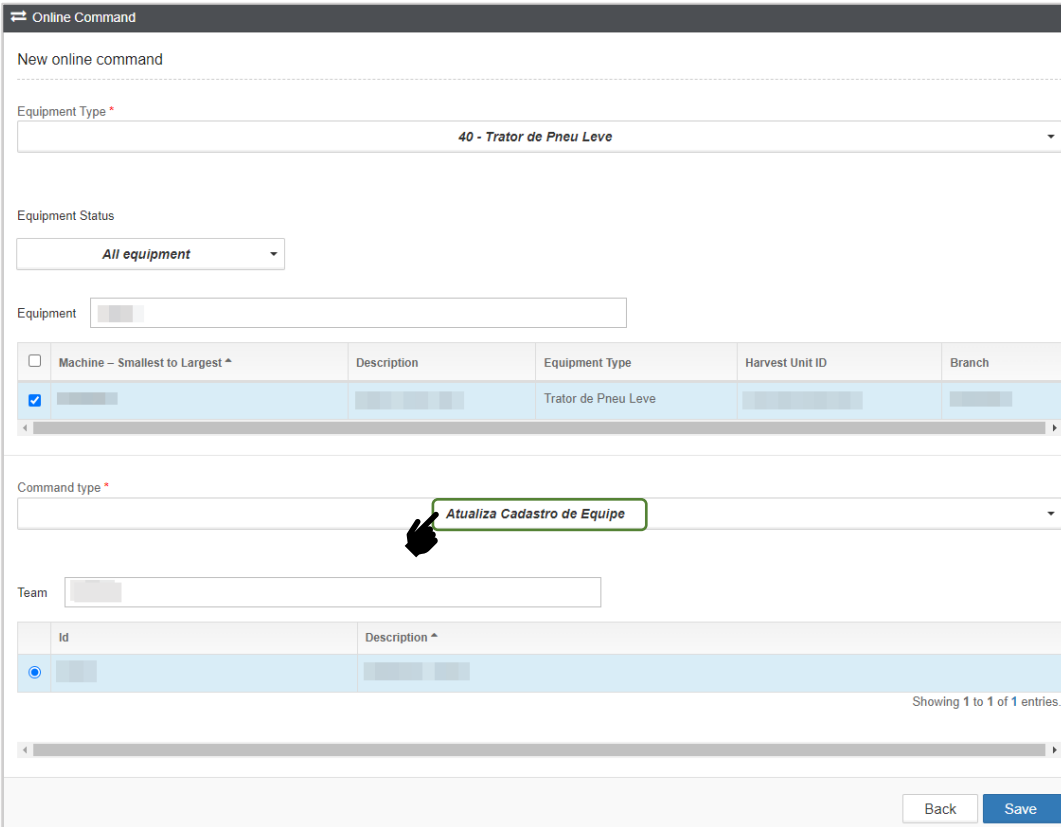
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1. SGPA3

1.1 Improvements

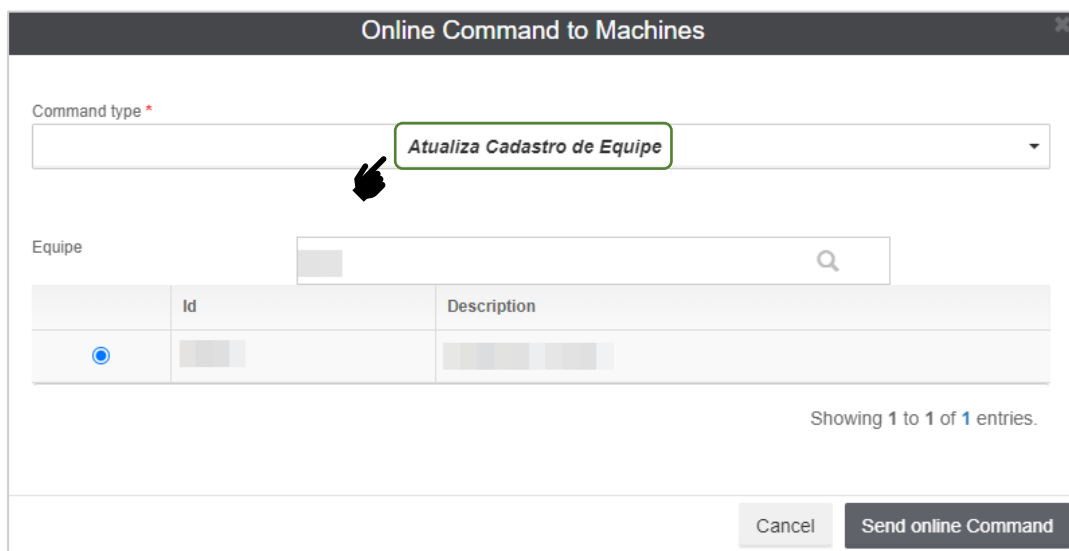
1.1.1 Online Command – Update Team Record

Improvement made on the “Online Command” screen to include a new type of command, the “Update Team Record”. This command will be available for all equipment types that use team notation.



The screenshot shows the 'Online Command' interface. At the top, there's a header 'Online Command'. Below it, a section 'New online command' contains several form fields: 'Equipment Type' (set to '40 - Trator de Pneu Leve'), 'Equipment Status' (set to 'All equipment'), and 'Equipment' (empty). Below these is a table with columns: 'Machine - Smallest to Largest ^', 'Description', 'Equipment Type', 'Harvest Unit ID', and 'Branch'. The first row is selected, showing 'Trator de Pneu Leve'. Below the table is a 'Command type ^' dropdown menu, which is currently set to 'Atualiza Cadastro de Equipe'. A hand cursor is pointing at this dropdown. Below the command type is a 'Team' field. At the bottom, there's a table with columns 'Id' and 'Description ^', showing one entry. At the very bottom, there are 'Back' and 'Save' buttons.

Image 01 – Online Command Module – Update Team Record



Online Command to Machines

Command type *

Equipe

	Id	Description
<input checked="" type="radio"/>		

Showing 1 to 1 of 1 entries.

Image 02 – Online Command Update Team Record in Monitoring



Go to Main Menu > Modules > Online Command > Equipment Type > Equipment > Command Type > Update Team Record > Team and/or go to Top Menu > Monitoring > Equipment > Pop-up > Online Command button > Command Type > Update Team Record > Team

1.1.2 Maps – CDA (Digital Certificate of Cotton)

Improvement implemented in the CDA (Digital Certificate of Cotton) with the inclusion of two new parameters: “Curbstone” and “Anomalies”. The “Curbstone” parameter has the classifications **Curbstone** (when the roll is close to the edge of the field) and **Internal** (when the roll is far from the edge of the field), and the parameter “Anomalies” has the classifications **With abnormality** and **Without abnormality** (data pointed out and sent by the application “CDA-App”).

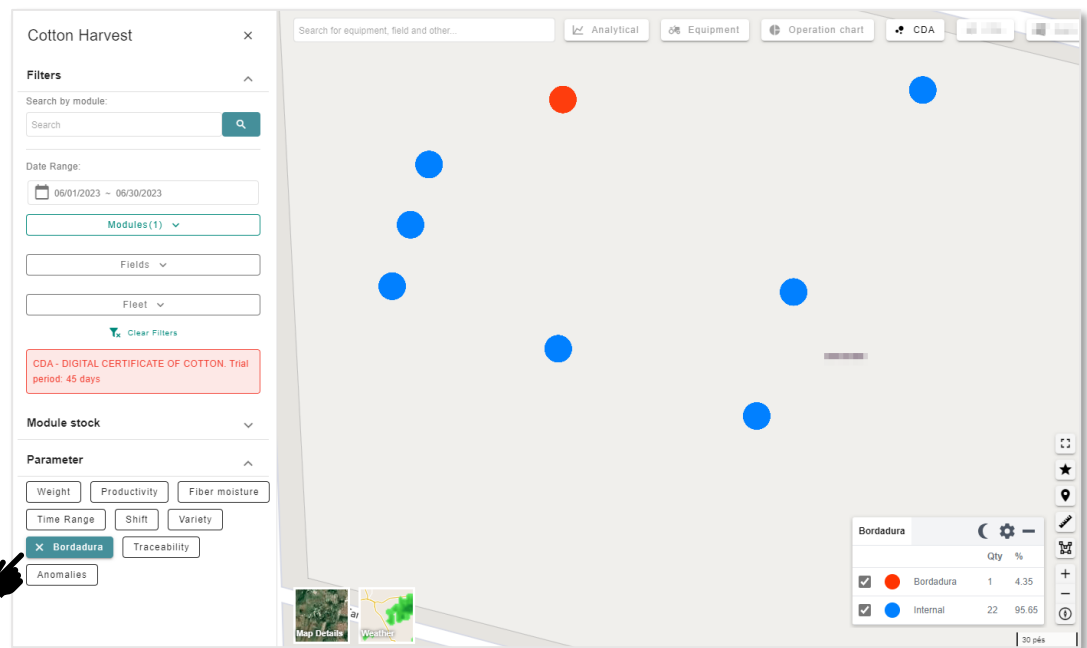


Image 03 – Curbstone Parameter

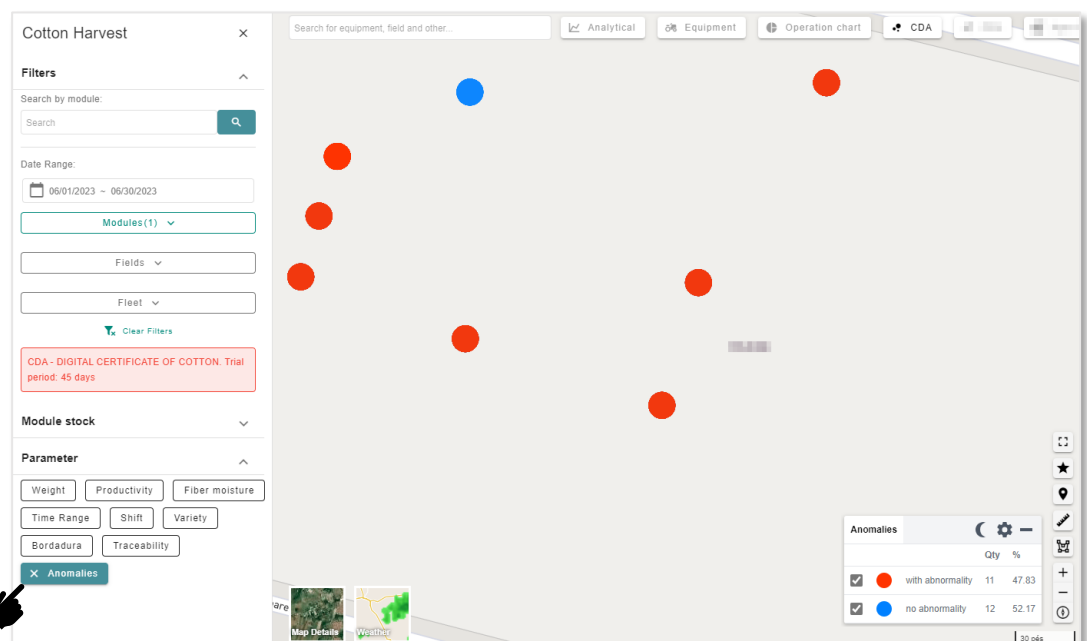


Image 04 – Anomalies Parameter



Go to Top Menu > Maps > CDA > Parameters > Curbstone and Anomalies



Available for Environments of the Grain vertical that have the CDA (Digital Certificate of Cotton) solution enabled and with an active contract for the 2023 Harvest.

1.1.3 Record – User Group and Equipment Profile

Some matters added related to the Equipment Profile to alert the user. As of this version, a validation was implemented where it will be necessary to insert an Equipment Profile corresponding to the Branch inserted in the User Group, that is, when there is no Equipment Profile linked to the Branch, it will not be possible to save the record.

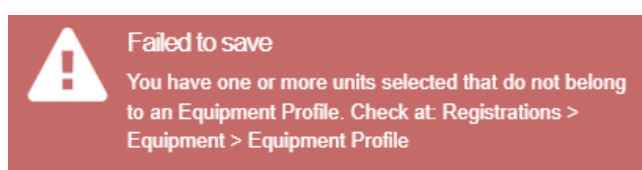


Image 05 – Informational Message



Go to Main Menu > Records > Equipment > Equipment Profile and Main Menu > Records > Administration > User Group

1.2 Bugs

1.2.1 CDG Panel – Field Contingency

Correction made on the “Field Contingency” screen to update the data when changing pages of the “Contingencies List”.



Go to Top Menu > CDG Panel > Contingency Field > List of Contingencies



Available for Environments of the Grain vertical that have the CDG (Digital Grain Certificate) solution enabled.

1.2.2 CDG Panel – Entries' History

Adjustment applied to the “Entries' History” PDF to be possible to view the Report details on screens with lower resolutions. In addition, the “Loading Detail” was adjusted to display description of the fields “HARVESTER” and “UNIT”.



Go to Top Menu > CDG Panel > Entries History



Available for Environments of the Grain vertical that have the CDG (Digital Grain Certificate) solution enabled.

In case of doubt or further clarification, please contact us via email suporte@solinftec.com.br or call +55 18 3622 2270