MineSched

Release Notes

Last Modified: Tuesday, June 15, 2021

DS GEOVIA

MineSched 2021 Refresh 2

Issues Fixed

Publish Results

- **Location, Poly_D1, Polygon, and Solid column data were not displayed in custom reports**

  When you create a schedule and generate custom reports, the following is displayed in the **.csv** file for all activities:

    - **Location** column data for all **Report type** options.
    - **Poly_D1**, **Polygon**, and **Solid** column data for **Report type** option **Detailed**.

- **Russian and Chinese translation reverted back to English for certain dashboards**

  When you now create a schedule in the Russian or Chinese OS environment, the headers of **Production Detailed**, **Production Summary** and **Material Movement** reports in the dashboard no longer revert back to English and retain the Russian / Chinese translation.

Setup Schedule

- **Updating location, heading, and stockpile names in a scenario caused MineSched to exit unexpectedly**

  When you now change the name of any location, heading, or stockpile (which is defined in an *Event Builder* form in the **Date/event** columns of a scenario), the same is updated in the *Event Builder* form in the **Date/event** column throughout the scenario and the schedule runs successfully.

- **Adding polygons in the graphical sequencer after the first time caused delay in addition**

  On the **Setup Schedule** > **Locations** > **Graphical Sequencer** tab, when you now add polygons in the **Graphical Sequencer** interface for first, second, third times and so on, there is no longer a delay in adding the sequence.

- **Export MineSched scenarios**

  You can now export MineSched 2021 Refresh 2 to the following versions:

    - MineSched 9.2
    - MineSched 2019
    - MineSched 2020
    - MineSched 2020.1
    - MineSched 2021
    - MineSched 2021.1

General

- **When you changed the path of the scenario and extracted from a model on the Define Geology tab an error message was displayed**

  On the *Scenario Save As* form, when you click the **Change paths** button to change the path of the scenario and then click the **Extract from<*model*>** button (on the **Define Geology** > **Models** tab), an error message is no longer displayed and all the material classes are extracted successfully.

- **Updating display resolution in monitor did not update MineSched interface accurately**

  When you now update the *Display resolution* value in *Display settings* menu, all areas in MineSched are updated accordingly (for example tabs, fields, data grids, buttons, error messages and so on). The issue has been resolved for 4K monitor as well.

- **Changing path for a scenario caused scheduling error**

  On the **Scenario** > **Save As** tab, when you change the path of the scenario by clicking **Browse** > **Change paths** button in the *Scenario Save As* form, the **Source** field file paths are maintained in the scenario as the original path of the file and hence the schedule executes successfully.

Setup Development

- **Development headings display was inaccurate**

  Now curved headings with closely spaced points are displayed correctly in the 3D Canvas when you display headings having profile(using **Solids** option in *Display menu*).

Miscellaneous

- **Choose help content language in the settings tab**

  On the **Scenario** > **Settings** menu, you can view a new **Documentation language** tab which allows you to choose between **Russian** or **English** options and when you press F1 on any tab in MineSched, help displays in the selected language.

- **Pin recent scenarios**

  On the **Scenario** > **Open** > **Recent Scenarios** tab, you can now retain pinned scenarios even after restarting MineSched.

- **Minesched.CommandLine.exe caused the scenario to exit unexpectedly**

  Minesched.CommandLine.exe is able to get a DSLS license and the scenario is executed successfully.

Create Schedule

- **Schedule execution error when CSV file is open in background**

  On the **Setup Schedule** > **Locations** > **Surface** and **Setup Schedule** > **Locations** > **Underground** tabs, when the CSV file selected in the **CSV File** field is open in the background and you run a schedule, a warning message is displayed.

POWER'BY

- **List of workspaces for multiple tenants was not correctly displayed for MineSched**

  Now you can view the list of workspaces in the Collaborative Space for all available tenants accurately.