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Process Simulator 10.6.5.4301 - October 9, 2020 Improving Licensing Stability improves data collection for Process Simulator statistics 10.6.4.4297 Improving the stability of arrow routing. Stability of the route with Stability copy paste with output results associated with Save As. Improvements with PMOV stability. Improve Viewer performance to location state charts. Updated stability of the Autodesk icon. Model updates from Process Simulator 2016 to version 10 improvements. Import/export improvements. Improvements with the model check. Improvements in model compilation. Improving the resource group. Stability with the animation on/off. Stability with variable graphics. Debugger improvements that allow you to access the tape while debugging. Improve the processing of materials on a network that doesn't go the way. Improving localization. Improving the width of the pipeline. Process Simulator 10.6.1.4273 Resource Downtime now allows users to select a resource unit to apply to downtime. The way the network sheet and resource sheets in export issues are resolved. Switch verification from scheduling improvements. Exports of foreign languages of planned arrivals and modeling options are not exported correctly. Improve resource calendar error messages and resource modeling. Material Processing: Choosing a resource downtime site to process materials. Improving station connection points. When you create a work unit and connect it to the station as a conveyor belt, you get an internal error - the exception was decided. With this update from 10.5 to 10.6, your serial numbers and hardware keys will no longer work in the future; so just follow the procedure below to move on to an improved system. All customers who are currently on maintenance and support contracts will simply install the software on their machine and create a user account that they will then log in to. Users must connect to the Internet and open the app every 30 days to verify their license. To switch to a new car, the user will need to get out of the previous car to release the license. Currently, the server does not require licensed software or hardware to live or support. Give you a chance to check your license and go offline. If you have a hardware key, please contact your sales representative to set up the hardware return process and set up a new license. Once you've installed a new update, start the app. There should be an entry tip. Choose Sign Up to create a new ProModel account (use the company email that ProModel Support used to add you to our new Licensing. This should be the email used to send you this message) you can also choose to authenticate with the Autodesk user account for convenience. Create a password for your new ProModel account Click Sign up, and then the following message should appear: Go to your email program to get a get Check the email sent to you Click on the Verify My Email button in the email and it should open the web page with the following verification message: Now go back to the ProModel app and click the License button to enter the feed: This will open the login screen again. Enter your email address, a newly created password, and then click the Login button. Good job - You created a ProModel account. Then you'll connect this account to the new ProModel licensing system. So you get the following query: Click the query code button and you should get this message: Click OK and then go to the email and get the Auth code that was sent to you. Copy Auth Code and then enter it into the following dialogue: Click Send code and now you have to be successfully subscribed to the app! Improving Shift Carryover Improvement Array Export Naming Sheet Issues Regular Bug Fixes How to Download? This product is available for download from Solutions Cafe as well as our download site (just ask for support to send you a link). Process Simulator 10.6.0.4260 - (April 2020) New edition (acquired update required) Material Processing Edition In this update to process materials, you can now simulate the flow of material in the Process Simulator model. Along with scaling the drawing environment, you'll now have access to: Stations is a new activity designed to improve processing. The station may have bandwidth or capacity can be turned off; designed to be used with conveyor belts. You can hit the onboard station in the conveyor belt. Pipelines - control how objects flow from activity to activity. Introducing stations into the pipeline increases the ability to control the flow from pipeline to conveyor. The Power Control Pipelines Control Distance Pipelines Orientation Entities Accumulation Control Of the Ities Path Networks - Resource Movement can be added to enhance your model with travel, pick up, and deposit time. Nodes - decision points in the online path set limits of flexible connectors - allow resources to travel to any part of your Visio file where the resource is requested. Path Network Connector - Connections between distance nodes are automatically configured on a scale or model, but can be installed manually. Interfaces - connections from nodes to activities or stations. This is how you can control where resources go to interact with activities/stations. Section of the Resources Path Network Select a network of paths through which a resource can navigate through management, starting, moving and breaking the site. The rate of deposit folds the Logic Knot for better resource control. The size of the conveyor - length and width can be assigned to the object for the flow on the conveyors. We are pleased to announce the release of the first Process Simulator update this year: Update 10.5.0.4231 What's new? ScenarioName System Functions - Returns the current script name when a function is called in logic, providing opportunities for more user-friendly reporting. Sislock - - The System Date and Time when the feature is called in The Logic Of Improvement and Improvement Regular Maintenance and Improvement Process Simulator 2019 SP5 We are pleased to announce the release of our 5th service package for our new, redesigned Process Simulator 2019. What's new? TimeEntered System Function - Returns the time the entity enters the simulation in these units. Improvements and improvements Notable fixes and improvements: Problems with activated routines containing order operators have been resolved. Regular maintenance and improvements to Process Simulator 2019 SP4 We are pleased to announce the release of our 4th service package for our new, redesigned Process Simulator 2019. Now it contains all the features of its predecessor Process Simulator 2016! What's new? Six Sigma Analysis Process Simulator connects and integrates with Minitab to give users the ability to analyze Six Sigma. This integration allows you to track six Sigma metrics in the Process Simulator model and report these metrics in Minitab after the script is launched. By default, Six Sigma Analysis is tested for export to Minitab, but can be disabled at any time. The Minitab icon was added to the Process Simulator tape under more Tools. Click on the icon to see selected scenarios in Minitab. Improvements and improvements solve file association problems, solved problems with limited Windows user accounts How to download? This product is available for download from Solutions Cafe as well as our download site (just ask for support to send you a link). Process Simulator 2019 SP3 We are pleased to announce the release of our third service package for our new, redesigned Process Simulator 2019. This version of Process Simulator currently supports both the 32- and 64-bit editions of Microsoft Visio 2016 and 2019. What's new? Tape Improvements Revise Process Simulator Tapes. Model Packaging is now under more fall tools in the Tools tape section. The Conversion Chart will now show on the right side of the bar tool only if the file needs to be converted into a Process Simulator 2019 simulation model. Model Elements buttons are now switching. You can choose an open model item, the button will remain selected and can be removed to close that item window. The resource group is currently in the More Elements section from the Model Elements section. The Process Simulator Properties window was a great addition to the Process Simulator 2019 user interface. We have now grouped the basic processing elements together. We've also added indicator icons to show which sections in the Properties have additional information. These indicator icons will be displayed for Logic, Multi Entity, Setup, Downtimes, and Notes. If there's nothing in the section, you won't see the icon. When you hover over Notes or Logic, will show a preview of the contents of the section. The speed of the model compilation after the choice of The Imitation was Benchmarking has shown that there is a 125 - 135 percent improvement from the process simulator 2019 SP2 release. We are pleased to announce the release of our first package of services for our new, redesigned Process Simulator 2019. This version of Process Simulator currently supports both the 32- and 64-bit editions of Microsoft Visio 2016 and 2019. The model information is exported to Excel not only to view it all in one place, but also to modify it and import it back to Process Simulator. Model construction and management are easier than ever before. After exporting to Excel, the model elements will be divided and organized into separate sheets in the work book. To view the different sheets, select the tab at the bottom of the workbook. Process Simulator now supports internationalization or numerical separators, including date and time. In addition, we now have a localization for English, German, Portuguese and Spanish. Process Simulator now supports all versions and versions of Visio 2016 and 2019 with a package of 2. We are pleased to announce the release of our first package of services for our new, redesigned Process Simulator 2019. This version of Process Simulator currently supports both the 32- and 64-bit editions of Microsoft Visio 2016. As with our initial release, the SP1 is only available to customers in the U.S. and Canada, but will be available to everyone later this year. Multi-Entity Table Activity We have added to the functionality of Multi Entities in process Simulator 2019. This functionality allows you to convert existing multi-turnout models and create new ones without having to encode functionality with logic. In Form Properties, you can select Multi Entity and then identify. This release is a new, redesigned app that supports both the 32- and 64-bit editions of Microsoft Visio 2016. Initially it is only available to customers in the U.S. and Canada, but will be available to everyone later this year. We've redesigned all the windows and property tables of the items and made them docking in the workspace of the Visio app. This allows you to keep them open and out of the way, so that the viewing space of the chart will be clear for faster simulation changes. Submodels now have the ability to reference in addition to their current capabilities of unique instances. This means that actions that bind to the same submodel at different points in the chart will send their entities into this exact submodel (not just unique copies of the submodel). In support of reference models, all elements of the model (e.g. actions, resources, variables, attributes, macros, etc.) will be globally available on the pages (no more duplicate model elements on each page). It also allows you to use multiple pages to build a model without using a model design. Write down data from the model to a text or CSV file to fix the model or validate the model. You also use it to register user statistics for import and analysis analysis Excel or another data analysis tool. Process Simulator now has its own search and replacement capability, separate from Visio, and will only search for its own items and objects. It even automatically displays the form in the field of view and opens the bound property or field where the found text is found. When you start a model, you check for errors before modeling. In this issue, you'll get a list of all the bugs that allows you to quickly go to and solve problems. You can convert existing models into a new format! This is done by simply pressing the Convert button in Process Simulator 2019. During this process, a backup of the original model is automatically saved for you (with an extension .psbkp). However, it is highly recommended to keep a copy of the original models before taking them through the upgrade process. Process Simulator now supports both the 32- and 64-bit versions of Microsoft Visio 2016. . .

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