

Infor Factory Track for Infor Cloud Suite Industrial: Release Notes 6.01

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Product Help Related Information

Throughout these release notes, references to specific documents and Knowledge Base articles maybe provided to help you locate more detailed information.

Product documentation is available on the Infor Xtreme portal.

You can find documentation posted to the product records on the Download Products page. Look here first for installation guides and release notes.

You can browse or search for product documentation on the Documentation page.

For questions or feedback, e-mail documentation@infor.com.

Documentation updates

The following documentation are included with this release.

- On-line help documentation
- Factory Track for SL Installation Guide
- Factory Track for SL Integration Guide

User Experience

Scope of this release

Infor Factory Track 6.01 for SL includes new features and corrections. The features are compatible with the backend version of CSI 9.01 .

Upgrade paths

The release is a full installation and can be used to update any previous Factory Track version.

Restrictions

All features mentioned in this document are compatible with BE versions 15.1.3 or later versions, unless otherwise stated.

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Language	, ,,,	

Online help and documents are all in US English.

Technical Compatibility

QA Environment Servers:

- Windows Server 2012
- Windows Server 2012 R2

SQL Server:

- SQL2012
- SQL2014

Clients:

- Windows 8.1
- Windows 10

New Features

This topic briefly lists the new features in this release of the product.

We added these features to Infor Cloud Suit Industrial:

Shop Floor:

- Project Material Issue: Factory Track now allows users to perform project material issue from the shop floor module.
- Container Label: For the customer using containers as part of the transaction, label printing for containers and contents is configurable.
- Syteline Advanced Planning Scheduler: Recommended Jobs list part of Work Center Form now can be filtered and sorted using Resource Group Sequence and the Resource Sequencing fields present in the Syteline.
- Resource ID: Shop Floor is changed to allow recording the resource ID when recording labor time.
- Active Job: Factory Track can be configured so that when the employee has an active job Factory Track can automatically direct the employee to active jobs screen in Work Center Form.
- Team operations in Work Center Form: Work Center Form is enhanced to support Team labor operations.
- SyteLine Time and Attendance Support: Shop Floor is modified to use the Syteline Time and Attendance rules and parameters to record labor transactions (Setup, Run, Indirect, and Machine). Shop floor can now use the Syteline Rules to create lunch records, and adjust labor punches (records) as needed. This is the same functionality that currently exists in warehouse mobility.
- o Employee Authentication: Factory Track added the ability for the user to update the authentication PIN.

Warehouse Mobility:

- Project Material Issue: Factory Track now allows users to perform project material issue from the Warehouse Mobility.
- Pick N Ship: Added new transaction which would allow user to pick and ship materials from regular inventory locations.
- Container Label: For the customer using containers as part of the transaction, label printing for containers and contents is configurable.
- PPS modules: The PPS module is enhanced for better user experience and transaction accuracy.

Time Track:

 Out of sequence (Infor Cloud Suit Industrial Integration Only): You can use this feature to move quantities to the next operation in the routing or to any other open operation on the job.

- California OT Method: Complies with California labor laws. Combines Daily and Weekly
 OT methods to categorize hours. The result is that the employee's hours are categorized
 by the method that provides the employee with the greatest amount of OT hours.
- o 7th Consecutive Day: You can configure daily OT thresholds for the 7th consecutive worked day that are different than the thresholds specified for a normal shift day.
- 1st Day of Work Week and Generate work week: You can use this feature to set the 1st Day of Work Week to a day of your choosing.
- Points Based Attendance System: This feature allows you to assign points values to attendance rule violation and unplanned or unexcused absences. You define the system thresholds and the actions that should be taken when a threshold is crossed. The system will accumulate points and notify you when points totals exceed system thresholds.
- Reopen Payroll: You can revert the status of payroll records from Extracted or Processed to Submitted. The feature unlocks labor and attendance records and allows you to make corrections.
- Signing Payroll: The signature process is enhanced for the employee and supervisor. This feature allows employees and supervisors to sign hours at any time prior to hours processing, after hours processing and even after payroll processing. An additional component of this feature is that signatures are cleared when an edit is saved on a signed record.
- Real-time Transaction Entry Stop Start: This enhanced functionality reduces transaction entry time by reducing screen navigation time. You can use this functionality to automatically stop a running job by starting a new job or work set.
- Time Track-Work Set Proration: This enhancement adds the ability to configure work sets to prorate time on the weighted average of run times or planned quantities of the jobs in the work set. You will also be able to configure labor and machine time to use separate proration methods. An additional enhancement for work set machine time is that proration will only occur on jobs using the same machine.
- Quantity Reporting Configuration: You can now use parameters for Quantity Reporting and Operation Complete Status fields, so that sites that do not want to retrieve that data from the shop floor can disable the fields.
- Reporting Dates: The new parameter Allow Attendance Transactions On Future Report
 Dates has been introduced that restricts Labor and Attendance transactions to current or
 past report dates.
- o Time Sheet Detail: The enhanced functionality provides a convenient and efficient means for employees and supervisors to sign off and edit hours.
- Auto Clock Out Parameter: You can automatically clock an employee out at the scheduled shift end time if the employee has not done so themselves. The Auto Clock Out can be configured to occur at Midnight, Logical Midnight or a specified duration after the shift end time.
- Time Off Group Enhancements: You can now configure time off groups with Absence codes that accrue available hours and Absence codes that deduct usage from an annual allowed balance.

General Section:

- Utility Label Print: You can print utility labels to support the Barcode implementation for the specific ERPs. You may request label prints for locations, existing inventory, Inventory reason codes, task codes, and employee badges. This release is only supported for Infor Cloud Suit Industrial implementations.
- Menu Management: This feature allows a site to personalize the menus, including content, sequencing, and icons where appropriate. You can develop custom menus (from scratch or start from standard menus). You can group users into a "menu group" and set their starting menus. This functionality is available for M3, LN, and Infor Cloud Suit Industrial implementations. In this release it is currently limited to Warehouse mobility menus, both list and icon menu types are supported.
- Data synchronization: allows download of data from the ERP and update of Factory track data. This feature supports download of employees, departments, shifts and other relevant data. This release is only supported for Infor Cloud Suit Industrial implementations.
- Factory Track API: This allows a user program to perform transactions through factory track. This first release only supports Infor Cloud Suit Industrial implementations and only supports the stock move transaction.