



Product Release Notes

Veraciti™ 6.5.1

Product Release Information

Product	Veraciti™
Release Number	6.5.1
Release Date for evaluation	Monday 22 nd June 2020
Release Date for live deployment	Sunday 12 th July 2020

**To provide sufficient lead time to our Engineering Team to address UAT issues, we ask for feedback on the Veraciti™ 6.5.1 Release by no later than the 26th June.*

Issue Date: **22nd June 2020**
Re-issue Date: **9th July 2020**
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Document History

Date	Revision	Change
2 nd June 2020	0.1	First Draft
12 th June 2020	1.0	Customer Release
22 nd June 2020	2.0	<p>Addition of the following incidents:</p> <ul style="list-style-type: none"> - IN:11203 (nService: #18213) <ul style="list-style-type: none"> o This has been removed as the incident failed a mandatory quality gate. The Engineering team is aiming to have this complete for inclusion in the Live release. - IN:10063 (nService: #15855, #17875) - IN:10570 (nService: #18581, #18486) - IN:10159 (nService #15867) - IN:11168 (nService #18134) - IN:11207 (nService #18204) - IN:11158 (nService #18045) - IN:11254 (nService #18169) - IN:10488 (nService #16513, #17975)
8 th July 2020	3.0	<p>Addition of the following incidents:</p> <ul style="list-style-type: none"> - IN:11203 (nService: #18213) <ul style="list-style-type: none"> o This has now passed a mandatory quality gate and has been reintroduced to the Veraciti™ 6.5.1 build. - IN:11345 (nService #18683)

Introduction

This document lists the enhancements and fixes relating to Veraciti™.

Updates are a key element of how Kallik is supporting customers in being proactive about delivering a quality experience to their organizations. Regular application of updates assures the highest quality product and also provides access to improvements.

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New Factory Printing Desktop Solution

A new Factory Printing technology for label printing has been created to allow for the local printing of pre-generated labels using a desktop web application that utilizes a local print engine. This will be made available to clients to evaluate in a phased approach. A number of server side API's have been introduced to facilitate Factory Print Desktop but in order to remove all risk from the existing Factory Printing solution, this new technology has been developed in a ring-fenced environment, and as such, no changes to the technology used by the existing Factory Printing solution have been made.

DETAILED INFORMATION OF RELEASE

Veraciti™ 6.5.1 will be released on the 12th July 2020. The information below is divided into the sections new functionality, improvements and bug fixes.

New Functionality



Supporting Material available.

Factory Printing

RQ / IN	nService	Description	
RQ:4228	16976	FP - A client specific enhancement to Factory Labelling which locks a Work Order and prevents a user from editing data whilst an update to the Work Order is being received has been made.	

Factory Printing Desktop

RQ / IN	nService	Description
RQ:4213		FP - New client specific functionality which enables a user to add a list of serial numbers for appropriate labels and Run Types in Factory Printing Desktop has been added to Factory Printing.
RQ:4224		FP - New client specific functionality which enables a user to add scrap information retrospectively for a print job in Factory Printing Desktop has been added to Factory Printing.
RQ:4186		FP - New client specific functionality which enables a user to cancel a print flow in Factory Printing Desktop has been added to Factory Printing.
RQ:4182		FP - New client specific functionality which enables a user to carry out label validation at the correct intervals in Factory Printing Desktop has been added to Factory Printing.
RQ:4187		FP - New client specific functionality which enables a user to confirm or deny if a successful print job has taken place in Factory Printing Desktop has been added to Factory Printing.
RQ:4218		FP - New client specific functionality which enables a user to enter a quantity for the number of labels to be printed in Factory Printing Desktop has been added to Factory Printing.
RQ:4212		FP - New client specific functionality which enables a user to input the number of times a unique label should be printed in Factory Printing Desktop has been added to Factory Printing.
RQ:4201		FP - New client specific functionality which enables a user to navigate to the Home page in Factory Printing Desktop has been added to Factory Printing.
RQ:4158		FP - New client specific functionality which enables a user to preview the label with variable data included in Factory Printing Desktop has been added to Factory Printing.
RQ:4167		FP - New client specific functionality which enables a user to print a sample labels in Factory Printing Desktop has been added to Factory Printing.
RQ:4181		FP - New client specific functionality which enables a user to print production labels in Factory Printing Desktop has been added to Factory Printing.
RQ:4147		FP - New client specific functionality which enables a user to request a password in Factory Printing Desktop when they have forgotten their current password has been added to Factory Printing.
RQ:4176		FP - New client specific functionality which enables a user to request a password reset in Factory Printing Desktop when their password has expired has been added to Factory Printing.
RQ:4150		FP - New client specific functionality which enables a user to search for a SKU in Factory Printing Desktop has been added to Factory Printing.

RQ:4161		FP - New client specific functionality which enables a user to see remembered print details in future print jobs in Factory Printing Desktop has been added to Factory Printing.
RQ:4160		FP - New client specific functionality which enables a user to select a printer for labels to be printed via in Factory Printing Desktop has been added to Factory Printing.
RQ:4215		FP - New client specific functionality which enables a user to select a production run type for a label for a single print run in Factory Printing Desktop when one has not been assigned to the asset has been added to Factory Printing.
RQ:4174		FP - New client specific functionality which enables a user to select a version of a label when relabeling in Factory Printing Desktop has been added to Factory Printing.
RQ:4173		FP - New client specific functionality which enables a user to select the appropriate labels to reprint in Factory Printing Desktop has been added to Factory Printing.
RQ:4164		FP - New client specific functionality which enables a user to select the print direction in Factory Printing Desktop has been added to Factory Printing.
RQ:4177		FP - New client specific functionality which enables a user to select the print flow in Factory Printing Desktop has been added to Factory Printing.
RQ:4226		FP - New client specific functionality which enables a user to select the serial format in Factory Printing Desktop has been added to Factory Printing.
RQ:4166		FP - New client specific functionality which enables a user to set the rotation of a label in Factory Printing Desktop has been added to Factory Printing.
RQ:4163		FP - New client specific functionality which enables a user to set the step count in Factory Printing Desktop has been added to Factory Printing.
RQ:4184		FP - New client specific functionality which enables a user to use a bar code scanner to input bar code data in Factory Printing Desktop has been added to Factory Printing.
RQ:4200		FP - New client specific functionality which enables a user to use validation labels automatically when reprinting in Factory Printing Desktop has been added to Factory Printing.
RQ:4195		FP - New client specific functionality which enables a user to view history from Factory Printing Desktop in Veraciti has been added to Factory Printing.
RQ:1465		FP - New functionality in the form of an Installer to assist with the implementation of Factory Printing version 2 has been created.
RQ:4162		FP - New functionality which enables a user to edit print settings in Factory Printing Desktop has been added to Factory Printing.
RQ:4198		FP - New functionality which enables a user to perform an Internal Relabel Run Type in Factory Printing Desktop has been added to Factory Printing.

Enhancements and Bug Fixes



Supporting Material available.

Veraciti™ General

RQ / IN	nService	Description	
IN:11254	18169	VER - A bug in the single sign-on protocol which caused an error to occur when using URLs that contain a "?" has been fixed.	

Asset Manager





RQ / IN	nService	Description	
IN:10488	16513, 17975	AM - A bug in the Asset Manager which caused placeholder data migration assets to appear in results has been fixed.	
IN:11345	18683	AM - A search in the links tab can cause resource spikes that can invalidate the entire connection pool. The search results are now constrained to a maximum of 50 as users in this case are searching for specific assets.	

BI






RQ / IN	nService	Description	
IN:9922	15680	BI - A bug in the Asset Attributes Report which caused the '0' prefix to be removed has been fixed.	
IN:9923	15684	BI - A bug in the Asset Attributes Report which caused the file size to use an incorrect unit of measure has been fixed.	
IN:9363	14315	BI - A bug in the Asset Attributes Report which prevented the "Master Name" field to display has been fixed.	
IN:9364	14315, 17684	BI - A bug in the Asset Attributes Report which prevented the "Template Name" field to display has been fixed.	
IN:10250	11247	BI - A bug in the Asset Attribute Report which prevented a number of customer specific fields from populating correctly has been fixed.	

Brief Manager






RQ / IN	nService	Description	
IN:11143	18002	BM - A bug in the Brief Manager which caused the Field Group Summary to return blank fields as default when viewed in the Brief Manager 2 has been fixed.	
IN:11128	17930	BM - A bug in the Project Brief which caused an error to occur when renaming Components which have already been sent to the ADM has been fixed.	
IN:11115		BM - A bug in the Project Brief which caused a newly added SKU to become disabled after a user edit is made has been fixed.	
IN:9680		BM - A bug in the Project Brief which caused the Route Status in the header to be shown despite user not having canViewRouteStatus Role has been fixed.	
IN:11197		BM - A bug in the Project Brief which prevented the system displaying	

		duplicate Regional Variation Codes has been fixed.	
IN:11192	17386	BM - An enhancement to the Project Brief which enables users to quickly enable, or disable all Translations in the "Disable Translations" modal has been made.	
IN:10063	15855, 17875	BM - A bug in the Brief Manager which caused an error to occur when processing fields which have changed type (translated/untranslated) during Form Definitions changes has been fixed.	
IN:11207	18204	BM - A bug in the Brief Manager which prevented Translation Report in XLS from opening has been fixed.	
IN:11203	18213	BM - A bug in the Project Brief which prevent picklists from functioning when the default level is set to Component has been fixed.	


Claims Substantiation Manager




RQ / IN	nService	Description	
IN:10483		CSM - A bug in the Claims Substantiation Manager which caused Archived Notes to display in the generated IPDs has been fixed.	
IN:11103	17802	CSM - A bug in the Claims Substantiation Manager which caused an error to occur when saving Ingredients Profile Document where a Document already exists with a similar name has been fixed.	
IN:10496	17212	CSM - A bug in the Claims Substantiation Manager which caused extraneous commas to show for blank metadata items in IPD and SFDSs has been fixed.	
IN:11162	18136	CSM - A bug in the Claims Substantiation Manager which caused the system to perform poorly when loading Ingredients with many Claims has been fixed.	
IN:10502	17211	CSM - An enhancement to the Claims Substantiation Manager which affixes the Documents, and Dosages Panel to the top of the main section to ensure it is always in view has been made.	

Factory Printing



RQ / IN	nService	Description	
IN:11187	18214	FP - A bug in Factory Printing which caused an error to occur when saving Printing Order after removing data has been fixed.	
IN:11159	17852, 17884	FP - A bug in Factory Printing which prevented Local Times (Timezone Offset) from displaying correctly has been fixed.	
IN:11180	18100	FP - An enhancement to Factory Printing which allow for the inclusion, or exclusion of specific serialized tags from appearing during a reprint has been made.	
IN:10310		FP - An enhancement to Factory Printing which enables DEVMODE (printer settings) to be read from external files has been made.	
IN:11158	18045	FP - A bug in Factory Printing which caused barcodes values to sometimes not appear on labels when executing a Reprint has been fixed.	

Phrase Manager



RQ / IN	nService	Description	
IN:11195	18271	PM - A bug in the Phrase Manager which caused an incorrect title to be displayed on the modal when a Phrase, or Phrases are archived has been fixed.	

IN:10529	17139	PM - A bug in the Phrase Manager which caused line breaks to incorrectly be added to Phrases has been fixed.	
IN:10512	17364, 17473	PM - A bug in the Phrase Manager which caused the HTML reference for ampersand (&) from not being correctly interpreted as "&" has been fixed.	
IN:10513	17382	PM - An enhancement to the Phrase Manager which allows phrases that are more than 2000 characters long to be imported. has been made.	



Resource Manager

RQ / IN	nService	Description	
IN:10159	15867	RM - An enhancement to the Form Definition Validation Tool to ensure correct usage of lowercase on "classification" field has been made.	
IN:11181	18184, 18305	RM - A bug in the Resource Manager which caused the system to perform poorly when applying a filter has been fixed.	

Rules Engine

RQ / IN	nService	Description	
IN:11133		RE - A bug in the Rules Engine which caused the Rule Validation functionality to fail has been fixed.	
IN:11168	18134	RE - A bug in the Rules Engine which prevented rule validation being correctly enabled/disabled has been fixed.	

Workflow Manager

RQ / IN	nService	Description	
IN:9852	15320	WM - An enhancement to the Workflow Manager to include the Component Code in audit log pop-ups has been made.	
IN:10570	18581, 18486	WM - A bug in the Workflow Manager which caused an error to occur when forwarding tasks to other users has been fixed.	

About Updates

An update is a cumulative set of fixes and improvements for Veraciti™ 6.5.1, delivered by Kallik Research & Development. Fixes are changes to the software in order to fix a software defect, security vulnerability or other problem. Improvements are changes to the software in order to implement a new capability, legal requirements, or functional enhancement. Updates are a key element of how Kallik is supporting customers in being proactive about delivering a quality experience to their organizations.

- Updates are the main delivery model in support of Veraciti™ 6.5.1
- Updates are based on our Layered Application Architecture (LAA)
- Updates are designed for easy application and minimum impact on customizations.
- Each update goes through a quality assurance process in Kallik, of content as well as any special application considerations.
- The update delivery model is used for core releases, localizations and product extensions.
- Localizations and extensions are developed on a specific update level of the core release.
- Kallik is currently delivering updates to Veraciti on a quarterly basis.

Benefits of Using Updates

Updates lets you be proactive about delivering a high-quality experience to your organization. By applying updates regularly, you will assure your organization always has the highest quality, best performing, and most secure Veraciti version. This leads to happier users, fewer problems found, reduced workload in support, and overall a more positive impact for your business. In addition, updates provide access to improvements, changes to conform to new legal requirements, as well as smaller improvements.

Kallik, the enterprise labeling company, provides regulated industries with a definitive, end-to-end label management platform they can trust.

Its cloud-based labeling platform, Veraciti™, enables compliance and delivers supply chain efficiency for all the artwork and content assets that make up product packaging, labeling and instructions for use (IFUs). From barcodes to safety symbols and text, Veraciti manages any format, in any territory, on any material and via any channel – with complete reliability and traceability.

Medical device manufacturers, pharmaceutical firms, chemical and cosmetics companies use Kallik to deliver trust in their labeling, integrity in their process and confidence in their brand.