

MYTI V 2.2 – RELEASE NOTES Version 1.0





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1. Version History

Author	Revision #	Date	Comment
Salil Joshi	0.1	21-Feb-2025	Pre-Release Notes issued.
Salil Joshi	0.2	10-Apr-2025	The following updates have been made: Improvements/Enhancements Added MYTI-268 MYTI-269 MYTI-270 MYTI-271 Removed MYTI-261 (Refer to Section 6. Release Overview) MYTI-245 MYTI-245 MYTI-199 Defect Resolutions Added TIMO-6539 TIMO-6599 TIMO-6600 Updated Feature Descriptions MYTI-264 MYTI-270
Salil Joshi	1.0	11-Apr-2025	Initial version finalized.

2. Purpose

The purpose of this document is for **TransPerfect** to disseminate information to end-users (internal and clients) prior to a system release and detail the new features and important changes. This is performed several weeks in advanced of Upgrade Date by issuing Pre-Release Notes. The end-users of the system can use the Pre-Release Notes in evaluating if their intended use of the system will be impacted with the changes introduced in the system release. The Final Release Notes are then issued once the internal Validation Package has been reviewed/approved by Trial Interactive Quality Assurance. The Final Release Notes will contain the final list of items in scope of the Release.



NOTE: **Trans**Perfect will make commercial best efforts to minimize the differences between the Pre-Release Notes and the Final Release Notes, but due to Trial Interactive's Agile Software Development methodology, cannot guarantee there will be no changes in scope.

3. Scope

The scope of this document applies to the release of the following computerized system:

System In Scope						
System Name	myTI					
System Version	v2.2					
Release Type	Minor					

4. Definitions / Acronyms

Term	Definition/Description	
JIRA	A proprietary issue-tracking product, developed by Atlassian, used for bug	
	tracking, issue tracking, and project management	
SQA	Software Quality Assurance	
	A web-based test management software that facilitates software quality	
TestRail	assurance; it produces reports on a release candidate and documents the nature	
	and category of bugs	
21 CFR	The part of the United States Code of Federal Regulations that regulates	
Part 11	electronic records and electronic signatures.	
Annex 11	The European Union's guidance for using electronic records and signatures in the	
	pharmaceutical industry.	
API	Application Programming Interface	
CRO	Clinical Research Organization	
CTMS	Clinical Trial Management System	
ERES	This document provides guidance in the United States for using electronic	
LIVEO	systems, records, and signatures in clinical investigations.	
GDPR	The General Data Protection Regulation is a set of rules laid out by the European	
OD! IX	Union regarding data privacy rights.	
GxP	An abbreviation generally accepted to refer to accepted standards of good	
	practices.	
IDP	Identity Provider	
KPI	Key Performance Indicator	
LMS	Learning Management System	
MFA	Multi-Factor Authentication	
ООТВ	Out of the Box	
sFTP	Secure File Transfer Protocol	
SLA	Service Level Agreement	
SOP	Standard Operating Procedure	
SSO Single Sign On		
SSU	Study Start-Up	
TP	TransPerfect	
TI	Trial Interactive	

5. System Overview

A. TRIAL INTERACTIVE

TransPerfect's *Trial Interactive* has been used successfully by TransPerfect customers for over 15 years in hundreds of clinical trials to store critical trial documents as part of the Electronic Trial Master File. Trial Interactive's platform is a web-based and mobile-enabled software-as-a-service (SaaS) application that provides eClinical solutions for eTMF and content management, Study Start-Up, and various other tools used in conducting a clinical trial. Trial Interactive's products deliver a wide range of benefits to any organization looking to leverage new efficiencies and opportunities in their Trial Master File, clinical trial management, content management, and eLearning:

- An electronic Trial Master File archive that meets all regulatory, security, access, and storage requirements in all countries and regions.
- A Clinical Trial Management System (CTMS) that meets all eClinical requirements for managing and tracking clinical studies and works seamlessly with the eTMF, Content Management, Learning Management, Mobile app, and other Trial Interactive solutions.
- A fully hosted SaaS solution that is 21 CFR Part 11, Annex 11, ERES, GDPR, and GxP compliant.
- A single access point for all trial content as well as sponsor and site personnel documentation.
- Supports a series of TMF workflows, including document import and indexing, quality review, audit and inspection, document certification, remote monitoring, redaction, and the capture of other Clinical Trial documentation.
- Effective management of documents that are created internally or externally. Trial Interactive is the only solution that provides a best practice and validation-ready approach to creating, collecting, reviewing, and finalizing documents bound for the eTMF archive.
- A thin-client, consumer-grade user interface that supports most major browsers and a mobile app that supports iOS and Android devices.
- A powerful, flexible technical stack with many integration options, including an API, Event Service Bus, SFTP Dropbox, and Corporate Directory Integration with Single Sign On.
- Increases teamwork and collaboration via one global view of clinical trials, training, and supporting documentation.
- A flexible, configurable document management solution for Clinical, Quality, and Regulatory documentation that supports a series of reviews and authoring solutions.
- Dashboards and reports that provide KPIs, measurable metrics, simple Excel exports, as well as complex standardized and custom reports.
- Adaptable, built-in machine learning features such as auto-classification and metadata extraction enable AI auto-coding capabilities.
- A full-featured eLearning system designed for GxP compliance, study training, and virtual investigator meetings.

Effectively manage the entire clinical trial process from protocol conception through closeout.

B. MYTI

eClinical Access Anytime, Anywhere

Trial Interactive Mobile 'myTl' is a fully-featured mobile app for the Trial Interactive platform that supports iOS and Android devices across all Tl products. CRAs, Sites, and Sponsors save time when scanning, uploading, certifying, and coding trial documents in real time to Trial Interactive, as well as reviewing, approving, and eSigning documents.

- **Document Capture** Capture content and metadata securely in a compliant fashion.
- **TMF Workstreams** Once captured, upload, certify, index, and capture metadata for secure archival. Respond to tasks and queries right from the app.
- Site Portals Enable site personnel to capture content in their Site Portal and Regulatory Binders.
- **CTMS Visit Reports** Schedule Site Visits, fill in questionnaires, and capture action items and open issues.
- **eSignatures and Approvals** Complete document workflows, review content, approve content, and sign.
- **Training Support** Access and track required training courses.

Trip Monitoring

Trial Interactive's application myTl is a comprehensive mobile-first monitoring system designed to provide Clinical Research Associates (CRAs) with a complete monitoring solution for investigative site visits.

- The monitoring report, complete with questionnaires, action items, and issues, may be created, and a final report may be submitted.
- Visits may be scheduled on-the-fly with approvals.
- Activities are captured.
- Queries may be responded to as necessary.
- Regulatory Binder reconciliation may be completed within the app, which has a direct connection to the eTMF.
- Documents can be scanned in a secure, compliant fashion with easy-to-use software that allows for optional document-certified copy and metadata capture.
- Phones and tablets are supported using either iOS or Android.

The monitoring trip report may be fully completed on the app or maybe begun on the app and completed using the TI CTMS web application.

- Questionnaires are answered within the app based on questionnaire templates generated using the web application.
- A reconciliation report is automatically included in the generated monitoring visit report.
- Issues may be captured as they are found, as well as a list of action items.

• The follow-up letter, along with the report, may be submitted for collaborative review and approval directly from your phone or tablet.

Visit scheduling is also available from the app.

- As visits are scheduled, they are registered in the CTMS.
- Depending on the date, time, and location detected by the app, the correct visit is automatically assigned.
- Based on the visit type, the appropriate schedule, questionnaires, activities, and the correct confirmation and follow-up letters are defined.

Create questionnaires as re-usable templates:

- Site Initiation Visit templates are provided, along with templates for Monitoring Visits and Closeout Visits.
- Questionnaire templates are matched with MSWord® templates for the report itself and the letters.
- Data collected from the mobile device or the web UI are incorporated into the report, which
 is generated into the final document and sent around for collaborative review and approval,
 depending on the desired workflow.
- The final report is signed off using TI Sign eSignature or optionally using DocuSign® or Adobe Sign® for submission back to the sponsor organization.

Issues and Action items are captured in the mobile device and tracked as Activities in the CTMS.

- Issues captured at the time of the visit are included in the visit report.
- Action Items are tracked as activities against the site for follow-up and completion before the next visit.
- The final Trip Monitoring Report may be generated directly from the mobile device.

6. Release Overview

A. CYBER SECURITY TESTING ENHANCEMENTS

MYTI-261 - The application's security is enhanced to ensure compliance with security standards by addressing minor findings identified during cybersecurity testing. These enhancements ensure application security and compliance with industry security regulations providing users with a reliable experience.

This is considered a backend application improvement, that updated security configuration settings. Accordingly the change is not represented in the table below (Section 9.0 Changes).

B. EDITABLE INDEX POSITION FIELD

MYTI-262 - myTI users can adjust the index position of an existing document from the Document View screen. The Index Position field is now editable, allowing documents to be moved to a different folder, while maintaining security i.e., If a user lacks permission to move a document across folders, a clear error alert will be displayed. This enhancement provides users a greater flexibility in managing their documents and placeholders ensuring a smooth workflow and improved user experience.

C. AUTO LOGOUT

MYTI-263 – The Auto Logout feature enhances session security by automatically logging users out after periods of inactivity or multiple failed login attempts ensuring security and a seamless user experience.

Key Enhancements

- Users are automatically logged out after a period of inactivity, with a clear notification being displayed.
- Entering incorrect credentials during document submission or the eSignature process triggers automatic logout, with a notification.
- Users attempting to manually eSign a course with invalid credentials in GlobalLearn will be logged out.
- In CTMS, users receive a timely notification before automatic logout.

D. MOBILE FRIENDLY DOCUMENT AND VIDEO VIEWER

MYTI-264 – The Document and Video Viewer has been enhanced to offer a mobile-friendly viewing experience on both Android and iOS devices During course sessions, documents will now automatically display in full-screen mode when in landscape orientation, providing a user-friendly experience.

7. Release Schedule

Once approved for release on the date noted below, this version will be deployed to the Multitenant (MTI) environment during the normal maintenance windows:

Schedule (All time zones are in ET)						
Date of Release	11-Apr-2025					
Estimated Availability for App Store and Google Play Store Date/Time:	11/Apr/2025 5:00 PM					
	For information about upgrading your					
Date of Dedicated Client Upgrade:	dedicated instance to this new version,					
Date of Dedicated Cheft Opprade.	please contact your TransPerfect					
	Customer Success Manager.					

8. Hardware and Software Requirements

The following describes the hardware and software requirements in order to use the myTl v2.2 platform.

	System Requirements
iOS	 OS Version: iOS 14 and higher. Tested and verified on iPhone 13, XS Supported Devices: any iPhone device that supports iOS version 13 or higher.
Android	 OS Version: 11 and higher Tested and verified on Samsung Galaxy S20, LG V30, Google Pixel Supported Devices: any Android device that supports version 11 or higher, including Samsung Galaxy S9, Samsung Galaxy S8, LG V30, and Google Pixel.
Trial Interactive Platform	Trial Interactive 10.4.2 and higher. Supports Multi-Tenant and Dedicated Instances of Trial Interactive. CTMS v2.1 and higher.
Global Learn	GlobalLearn v2.5.1 and higher.
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9. Changes

Legend for Impacts

myTl v2.2 has been released with these enhanced features. These tables use the following definitions of customer Impact:

- Critical A core functionality returns invalid results or does not function as expected.
- Major This Defect has an impact on basic functionality.
- **Minor** There may be a small impact on business in specific use cases.

Legend for Offering

- Electronic Trial Master File (eTMF)
- Clinical Trial Management System (CTMS)
- Collaborate
- GlobalLearn
- Mobile Trial Interactive (myTl)

A. **NEW/ENHANCED FEATURES**

Feature ID	Offering Impacted	Description	Config Change?	Enabled by Default?	Impact	Comment / Impact Analysis
MYTI- 262	myTI	myTI users can now change the index position of an existing document within the application. The Index Position field is now editable in the Document View screen, allowing users to move documents to a different folder. If a user does not have permission to move a document across folders, an error alert will be displayed.	No	Yes	MINOR	Affected Users: All Users Impact: This enhancement has a minor impact on modifying the metadata fields of an existing document.



Feature ID	Offering Impacted	Description	Config Change?	Enabled by Default?	Impact	Comment / Impact Analysis
MYTI- 263	myTl	The latest release of myTl introduces improvements the Auto Logout feature. Users will now be automatically logged out of the application in case of inactivity or if incorrect credentials are entered for a specific number of times. Key Features • Users are automatically logged out due to inactivity, with a proper notification being displayed. • When entering incorrect credentials during document submission or the eSignature process, users are automatically logged out, and a relevant notification is shown. • For GlobalLearn courses, users are logged out if invalid credentials are entered while eSigning a course manually • In CTMS, users receive a timeout notification before being automatically logged out.	No	Yes	MINOR	Affected Users: All Users Impact: This feature has a minor impact on the process of automatically signing out of the application across various modules integrated with myTl.

Feature ID	Offering Impacted	Description	Config Change?	Enabled by Default?	Impact	Comment / Impact Analysis
MYTI- 264	myTI	The latest enhancement now makes the Document and Video viewer mobile-friendly while taking a course on Android and iOS devices. This enhancement now displays documents in full-screen mode when viewed in landscape orientation.	No	Yes	MINOR	Affected Users: All Users Impact: This improvement has a minor impact on the mobile and document viewer ensuring documents and videos are displayed in full-screen mode when viewed in landscape orientation.
MYTI-268	myTI	The myTl application now has the option to view the eTMF Health Dashboard directly within the application. The dashboard displays the relevant eTMF information on a single screen. Each field within the dashboard dashlet supports drill-down, allowing users to access more information.	No	Yes	MINOR	Affected Users: All Users Impact: The inclusion of the eTMF Health Dashboard in the application ensures uniform data presentation and user experience maintaining consistent dashboard data between the myTl application and the web version.
MYTI-269	myTI	The latest improvement to the myTl application removes the 'Index Position' field when rapid scan is enabled.	No	Yes	MINOR	Affected Users: All Users Impact: This improvement has a minor impact on updating the 'Index Position' metadata field when rapid scan is enabled.

Feature ID	Offering Impacted	Description	Config Change?	Enabled by Default?	Impact	Comment / Impact Analysis
MYTI-270	myTI	With the latest enhancement, the 'Document Submission' popup maintains its portrait orientation even if landscape mode is on. This enhancement ensures a consistent and optimal display of the popup regardless of the device orientation.	No	Yes	MINOR	Affected Users: All Users Impact: This improvement has a minor impact on the display of 'Document Submission' popup in the myTl application.
MYTI -271	myTI	With the latest enhancement, myTl users can now view and upload files in the following formats including: • . docs • . xlxs • . jpg • . png • . heic • . bmp • . gif • . psd This enhancement increases flexibility allowing users to work with different file formats within the application.	No	Yes	MINOR	Affected Users: All Users Impact: This improvement has a minor impact on the display of file types that can be added from the device.

B. DEFECT RESOLUTIONS

Ticket(s) ID	Offering Impacted	Description	Impact	Comment / Impact Analysis
TIMO- 6421	myTl	myTl users encountered an issue where they could not log in using biometric authentication if Multi-Factor Authentication (MFA) was enabled. An error appeared on the login page when attempting to use biometrics for login.	Minor	This bug had a minor impact on signing into the myTl application via biometrics if MFA is enabled. The resolution ensures that users can sign in to the application via biometrics even also if MFA is enabled.
TIMO- 6458	myTl	Users accessing the myTl application using SSO observed that the 'Set Password' option in the 'My Profile' section is grayed out but remains clickable.	Major	This bug has a major impact on the 'My Profile' section within the application. The resolution restores the correct system behavior ensuring the 'Set Password' option is fully disabled and non-clickable for SSO users.
TIMO- 6539	myTl	Clicking the 'View All' button of the 'Favorite Documents' section within the Site Dashboard, displayed a white screen.	Critical	This bug has a critical impact on the 'Site Dashboard'. The resolution ensures that the 'Favorite Document' screen opens to display all the documents marked as favorites by the users after clicking on the 'View All' button.
TIMO- 6599	myTI	The myTl application crashed when users attempted to submit a document by selecting the 'Send a Certified Copy' option.	Critical	This bug had a critical impact on the submitting a document by a certified submission. The resolution ensures that the document submission popup is displayed when users submit a document by a certified submission.
TIMO- 6600	myTI	When users attempt to scan a document, a black screen appears instead of the live camera image.	Critical	This bug had a critical impact on the myTl home page. The resolution ensures that a live camera image is displayed when users select +Add > Scan on the myTl home page.

10. Open Defects

myTl v2.2 is being released with no open defects to report that impair the functionality for the end-user.



11. Customer Support

A. REPORTING ISSUES WITH THE RELEASE

Once **TransPerfect Trial Interactive** releases a system into a Production environment, the Support Service department is responsible for providing Client and Authorized Users with technical support via phone or email. This support shall consist of commercial best efforts by **TransPerfect** to provide the User or the Client's designated personnel or helpdesk, with but not limited to the following:

- Error corrections and temporary workarounds
- Technical assistance relating to the operation of the system
- Processing service requests
- Processing configuration change requests

TransPerfect will respond in accordance with the levels of priority, as reasonably determined by **TransPerfect**. Support Services will be available at all times via phone and email from **TransPerfect** Service Desk centers set forth below:







Email

Business Hours

US: 888-391-5111 (TOLL-FREE)	help@trialinteractive.com	Available twenty-four (24) hours a day, seven (7) days a week, three-hundred-sixty- five (365) days a year
European Union, Madrid, Spain +44 (20) 45182755	eu.help@trialinteractive.com	Monday – Friday, 9 AM – 6 PM CET
China +86 (755) 66856062	cn.help@trialinteractive.com	Monday – Friday, 9 AM – 6 PM Beijing Time

B. REQUESTING FUTURE ENHANCEMENTS

If you would like to submit requests for enhancing the system, please submit your ideas through one of the following methods:



Customer Success

Manager

(CSM)



Customer Experience Program (CEP)

Your CSM can submit Ideas to our Perfective Change Management on your behalf Meet with other Trial Interactive customers for an immersive CEP Forum:

- Focus Group
- Early Access
- Hosted Beta
- Usability Studies

12. Approvals

Product Owner

Name: Samrie Getahun	Title: Product Manager
Signature:	
Reason for signature:	
Date:	

Quality Assurance

Name: Conor McCabe	Title: Senior QA Specialist
Signature:	
Reason for signature:	
Date:	