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Deltek Touch for Maconomy

Touch 2.3 Release Notes

March 2018

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Contents

Overview

Welcome to Deltek Touch for Maconomy Release Notes. These release notes contain a summary of the following for the 2.3.1 release.

- Pre-Installation Information
- Enhancements
- Software Issues Resolved
- Known Issues

> The official name of the application is *Deltek Touch for Maconomy*. This document only uses it at first mention. The succeeding instances of the application name display *Deltek Touch*.
>
> In addition, the application name in *Apple App Store* and *Google Play* displays *Deltek Touch for Maconomy*.

This document has been updated to cover the updated Deltek Touch native application version 2.3.1 and several fixes.

Pre-Installation Information

Before you begin the installation of Deltek Touch for Maconomy, it is important to understand the information discussed in this section.

- Deltek Touch can be run only on Maconomy X1 Service Pack 25 (or higher), Maconomy 2.0 Service Pack 3 (or higher), Maconomy 2.1.1 (or higher), Maconomy 2.2 (or higher), Maconomy 2.3 (or higher), or Maconomy 2.4 LA 1 (or higher).

  > We are considering to discontinue support of Maconomy X1 and 2.0 in the next Touch main release. Additional information will follow.

- Deltek Touch supports mobile devices that run on Apple iOS 9.0 (or higher) and Android 4.4 (or higher).

  > Starting Touch 2.3, Deltek no longer provides updates to the Windows phone app. The current app in the store may continue to work but when the Touch server or Maconomy is upgraded the Windows app will cease to work. In addition, Deltek Touch 2.3 Web application is no longer supported in Internet Explorer, the only browsers supported are Safari and Chrome.

- Deltek Touch supports applications from the *Apple App Store and Google Play*. If you are using an unsupported version of Maconomy (compatibility mode), you may be able to use the device native browser to enter your organization's Deltek Touch URL. The default URL can be changed to something else by the administrator.

  > If you are running the browser version of the application on Safari, make sure that the **Private Browsing** mode is disabled for all iOS devices. For more information, see Deltek Knowledge Base #74415.

- Deltek Touch is available in several languages (English, Danish, Swedish, Norwegian, Dutch, French, German, Italian, Spanish, and Portuguese).

> For more information about the installation requirements, see the *Deltek Touch for Maconomy Technical Installation Guide*.

Compatibility Mode Definitions

Compatibility Mode	Description
Fully Compatible	You must be on the latest Touch Android application, iOS application, Windows Phone application, Web application, Touch Server, and API. All features and functions in the application are available to you.
Partially Compatible	At least one of the components (Touch Server) is an older version. Some features of the application are hidden and not available to you.
Browser Compatible	At least one of the components (Touch Server) is an older version. The current application does not work with the Touch Server or API, but you can still use the application through the mobile browser. If you are using the browser version of Deltek Touch, not all functionality will be available and you should expect considerably slower performance of loading of the application when accessing from browser.
Incompatible	There are some combinations of API and Touch Server that make it impossible to even use the browser version to run the application.

Feature Matrix

Feature	Touch Version	2.3					
	Maconomy Version	X1	2.0	2.1	2.2	2.3	2.4
Weekly Time Registration		●	●	●	●	●	●
Daily Time Registration		●	●	●	●	●	●
Expense Registration			●	●	●	●	●
Mileage Registration			●	●	●	●	●
Approvals (Expense, Purchase Order, Vendor Invoice, Draft Invoice)				●	●	●	●
Rejected Time Flow				●	●	●	●
Approval by Employee Type				●	●	●	●
Possibility to Use Remarks on Favorites			●	●	●	●	●

Feature	Touch Version	2.3					
Layout Configuration (see Layout Configuration Guide for details)		●	●	●	●	●	●
Server-Side Configuration Options (see Installation Guide for details)		●	●	●	●	●	●
Unicode Support				●	●	●	●
Support for RESTful Web Services (from 2.2.4 and 2.3 GA)					●	●	●
Auto-Completion of Domain Name		●	●	●	●	●	●
Password Management: Change, Reset, Expired and Blocked Password					⊕	⊕	⊕
Expense Justification					⊕	⊕	⊕
Support for SSO with Microsoft Azure							●
Registering Time in Days					⊕	⊕	⊕
Approving Time in Days					●	●	●
Support for Login to Touch Using Maconomy Credentials in an SSO Environment		●	●	●	●	●	●
Purchase Order Fields Available in Timesheet and Expense Sheet for Subcontractor						⊕	⊕
Notifications for Rejected Expenses and Mileage					⊕	⊕	⊕
Purchase Orders					⊕	⊕	⊕
Absence Management					⊕	⊕	⊕
Enhanced PIN Security		●	●	●	●	●	●
Timesheet Tracking Post Submission							⊕
Enhanced Usage Tracking		●	●	●	●	●	●
Favorites Only on Find Job Screen		●	●	●	●	●	●
Automatic Receipt Name for Attachment on Expense Sheet		●	●	●	●	●	●
Absence in Hours							⊕

The ⊕ symbol indicates that a feature is available for Touch installations using the RESTful API only. The ● symbol indicates that the feature is available for both MScript and REST.

Enhancements

This section includes summaries of the new features and enhancements made to existing features included for the Deltek Touch 2.3 release only.

There are no enhancements in 2.3.1.

Application Enhancements

Ability to Manage Maximum Attachment File Size

The quality and size of the pictures you attach to e.g. an expense sheet, is determined differently, depending on your system setup:

- *Maconomy 2.0*: The focus is on minimizing the size while providing an acceptable quality. The reason is that this Maconomy version experienced issues with larger attachments (for example, 1 MB). The quality and size of the image file are controlled by the application; you cannot change it.

- *Maconomy 2.1 (and later) and Deltek Touch 2.0 (or earlier) backend:* The focus is on minimizing the size while providing an acceptable quality. The quality and size of the image file are controlled by the application; you cannot change it.

- *Maconomy 2.1 (and later) and Touch 2.1 (or later) backend:* The focus is on quality while trying to keep the size at a minimum. The default setup is to provide the best quality possible and a maximum 1 MB image file. You can control the maximum file size by changing the **MaxAttachmentFileSize** setting. **What is new in Touch 2.3 is that if you set MaxAttachmentFileSize to 0, then the app will focus is on minimizing the size, while providing an acceptable quality.** If you have problems with performance when attaching to expense sheets, you can try experimenting with smaller values for **MaxAttachmentFileSize**, for example, 500. If it still not good enough, you should set **MaxAttachmentFileSize** to 0, which ensures that you have smaller file and, thereby having better performance but less quality.

> When you upgrade your application, you will not see any difference in relation to this functionality.
>
> If you want to use this functionality, you need to be on Maconomy 2.1 (or later), Deltek Touch 2.1 (or later) backend, and set **MaxAttachmentFileSize** to **0** in DeltekTouch.I.

Filter Restrictions for Blocked Jobs on Lookups

When registering time, expense, mileage, purchase order, it is important that you are allowed to select only from valid jobs. By example, when adding a job on a time sheet line, you should be able to select only jobs which are not closed and not blocked for time registration.

Starting with Touch 2.3, the job searches (Find Job screen) for time/expense/mileage sheets and purchase orders will include only those jobs allowed in the context, similarly to other Maconomy clients (e.g. Workspace Client).

> When you upgrade your application, you will not see any difference in relation to this functionality.
>
> If you want to use this functionality, you need a fully compatible Deltek Touch 2.3 (or later).

Favorites Only on Find Job Screen

A new Boolean server setting called **ShowOnlyFavoritesInJobSearch** has been added to the DeltekTouch.I file, allowing you to display only favorites to a user. This allows your organization (or administrator) to control which jobs are accessible and applicable to certain users.

- If the setting is set to **True**, the **Find Job** screen only displays the Favorites tab.
- If the setting is set to **False**, the **Find Job** screen displays both the All and Favorite tabs.

You can use favorites on time, expense and mileage sheet lines. In these screens, depending on the above setting, it is now possible to use only favorites, meaning you will not be able to see the jobs available in the system.

However, please note that there are a couple of other screens where you are still able to see a list of jobs, namely; expense and mileage sheet header, respectively purchase orders.

> When you upgrade your application, you will not see any difference in relation to this functionality.
>
> If you want to use this functionality, you need a fully compatible Touch 2.3 (or later).

Enhanced Usage Tracking Ability

The following changes have been applied to Deltek Touch to improve its ability in monitoring how you use the application:

Custom Tracking ID

Deltek Touch supports the setting of a custom tracking ID

As a customer, you can set up an account with Google Analytics. You can then link your Google Analytics account to the Deltek Touch instance used by your end-users. If your end-users accept the usage tracking in their Deltek Touch application, then you (as a customer) can see various pieces of information about how they use the application.

Additional Google Analytics Data

Deltek Touch now tracks the following added details:

- Touch Version Number (server and native application)
- Maconomy Version
- Web Service (RESTful or MScript)
- Login Type
- Language
- Which screens are used (Weekly Timesheet, Daily Timesheet, Expense Sheet, Quick Capture, Mileage Sheet, Purchase Order, Absence Request, Allowance Request, Approvals, Rejections, and/or Help). The screens used and the number of users become automatically available in Google Analytics. If you are interested in additional information, you need to set up custom dimensions and reports.

> When you upgrade your application, you will not see any difference in relation to this functionality.
>
> If you want to use this functionality, you need a Deltek Touch server 2.2 (or later) and a Google Analytics ID to be set in ANALYTICSKEY in configuration.ini. You should also inform your users that they should accept the usage tracking in the app, else Touch will not collect any data.
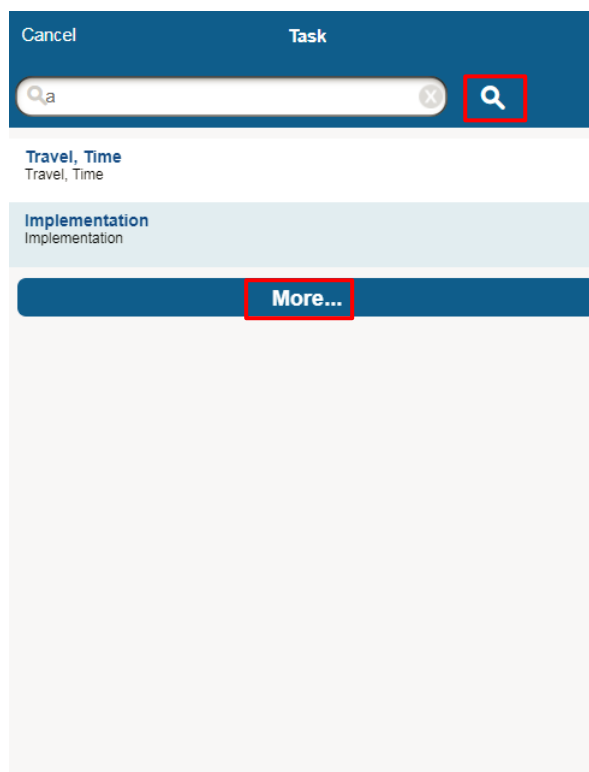
Enhanced Search Functionality

Basic search, such as searching for tasks, has been improved such that it allows you to search all server records for values that match your criteria, not only the data visible on the screen. It now works like the search functionality on the **Find Job** screen, wherein it has a magnifier glass icon beside the search field, which you can tap after you enter a character or characters in the search field. It also displays the first 30 search results and, if more values are available, it displays those on another page when you tap the **More** button.

The search box has a search-as-you-type functionality, meaning one you type a character in the search box, it will search the data visible on the screen and filter it accordingly to your input.

If the data you are looking for is not already shown on the screen, you can tap the magnifier glass icon next to the search box, which will start a server-side search, to find all values available in Maconomy, matching your criteria.

It is highly recommended to enter a search criteria before tapping the magnifier glass icon, else you might risk performance penalties.

> When you upgrade your application and you use REST Touch, this functionality is automatically available.

Ability to Generate Receipt Name for Attachment on Expense Sheet

Deltek Touch can now automatically generate a file name each time you attach a photo, making sure that the attachment name is unique to the expense sheet. In the previous release, you needed to enter the file name and, if there was already an existing attachment with the same name, Deltek Touch would prompt you to provide another one.

> When you upgrade your application, you will not see any difference in relation to this functionality.
>
> If you want to use this functionality, you need a fully compatible Deltek Touch 2.3 (or later) and set **ShowDefaultExpenseReceiptName** to **true** in DeltekTouch.I.

Ability to Record Absence by Hour

Deltek Touch now supports registering absence by hour, allowing you to enter and submit the vacation time you have precisely earned. For example, you need to take off from work an hour or two early.

The **Absence Request/Approval** and **Allowance Request/Approval** screens have been updated to accommodate registering absence or allowance request in days or hours, depending on the required time unit on a given date.

This field has been added to the **Absence Request** screen. It displays either **Days** or **Hours**, depending on the currently logged-on employee and value of the **First Day** field. This field is read-only if you are updating a request.

These fields have also been added to the **Absence Request** screen to accommodate the number of hours on the first and last days.

The label of this field has been updated from "Number of Days."

This field has been added to the **Allowance Request** screen. It allows you to select either Days or Hours. In allowance requests, you can register whichever unit you want, unlike absence requests that depends on the unit you have on a given date.

The Absence Request and Allowance Request approval screens are similar to their corresponding registration screens, except that all fields are read-only on approval screens.

When you upgrade your application, you will not see any difference in relation to this functionality.

If you want to use this functionality, you need a fully compatible REST Touch 2.3 (or later) and Maconomy 2.4 GA (or later).

Technology Enhancements

This sub-section is intended for Technical Consultants.

Windows Server 2016 Support

Starting 2.3, Deltek Touch will support Windows Server 2016. The Touch 2.3 Installer has been updated to support installing Touch on a Windows Server 2016.

For the known issue on REST Touch when using the HTTP/2 protocol, see the Known Issues section in this document.

Make sure to use the HTTP/1 protocol if your Touch server is running on Windows Server 2016 and you use REST Touch.

When you upgrade your application, you will not see any difference in relation to this functionality.

If you want to use this functionality, you need to install Deltek Touch 2.3 using the Deltek Touch Installer on a Windows Server 2016.

Enhanced customizations capabilities for lookups

This enhancement makes sure that you add your own lookup field to layouts.

> A lookup field is a field, which, if you tap, opens another screen (called search or lookup screen) where you can select a value.
>
> If you want to use this functionality, you need to install Deltek Touch 2.3 using the Deltek Touch Installer on a Windows Server 2016.

Example

In the layout for the **Mileage Sheet Line** screen, you can add a lookup field for Country Vehicle. When you tap the **Country Vehicle** field on **Mileage Sheet Line**, a **Country Vehicle** screen displays, allowing you to select a value (for example, Motorbike). When you tap **Done** on **Country Vehicle**, you should be sent redirected to the **Mileage Sheet Line** screen, where the **Country Vehicle** field should have the selected value (for example, Motorbike).

In Touch 2.2 (and earlier), we had a problem with saving the value of the **Country Vehicle** field. This was caused by the fact that the source used for the **Country Vehicle** field had different names (on the **Mileage Sheet Line** screen the source was **expensesheetlinetext10**; on the **Country Vehicle** screen the source was name). Deltek Touch 2.3 (and later) allows you to map the sources between the two screens (in our example, **Mileage Sheet Line** and **Country Vehicle** screens).

> When you upgrade your application, you will not see any difference in relation to this functionality.
>
> If you want to use this functionality, you need to be on a fully compatible REST Touch 2.3.

Software Issues Resolved

Descriptions of Software Issues

You will notice that the descriptions of some software defects contain extra information, including ways to work around the defects. For the most part, these issues were addressed before this release through hot fixes, and the additional information was developed to help you decide whether or not you needed to install the hot fixes.

When you install this release, you must install all fixes in the release; you cannot choose to install some and not others. Nevertheless, this additional information has been included in case you instituted some of the workarounds and can now stop using them, or you simply want more background information about the defect repairs.

The following issues have been fixed in 2.3.1:

Cannot Attach Receipt Using Maconomy 2.3.3 or 2.4 GA

Defect #868990

Description: If you were connected to Maconomy 2.3.3 or 2.4 GA and tried to attach a receipt to a new or an existing expense sheet line, an error message would display.

Customers Impacted: This defect affected Deltek Touch users who were connected to Maconomy 2.3.3 or 2.4 GA, using MScript Touch.

Additional Notes: This has been fixed in Maconomy 2.4. GA and later.

Untitled Screen with the Use Photo Option Displayed Twice

Defect #859587

Description: If you attached a receipt to an expense sheet line by tapping **Take Picture** and then took a photo, the untitled screen with the **Use Photo** option would display twice before the **Receipts** screen displayed.

Customers Impacted: This defect affected all Deltek Touch users.

Additional Notes: This has been fixed in the application.

Activity Field Not Populated Automatically When Selecting a Task with a Derived Activity

Defect #869480

Description: If you tried to select a task with a derived activity in the **Task** field, Deltek Touch would not automatically provide the corresponding value in the **Activity** field.

Customers Impacted: This defect affected all Deltek Touch users.

Additional Notes: This has been fixed in the application.

Confirmation Message Still Displayed Even After You Saved

Defect #872164

Description: If you saved your changes to an expense sheet line and tapped the **Back** button, a confirmation message would still display instead of directing you back to the **Expense Sheet** screen.

Customers Impacted: This defect affected all Deltek Touch users.

Additional Notes: This has been fixed in the application.

Cannot Change Values in the Quantity and Unit Price Fields Without Tapping Clear

Defect #872200

Description: If you tried to update and save a decimal value with a comma separator (for example, 123,456) in the **Quantity** or **Unit Price** field on an existing expense sheet line, Deltek Touch would not save the changes unless you tapped the clear (**X**) button before modifying.

Customers Impacted: This defect affected Deltek Touch users who are using MScript and Android.

Additional Notes: This has been fixed in the application.

No Error Message for Setting Previously Used Password

Defect # 819756

Description: If your current password expired and you tried to set a new password that you previously used, nothing would happen after you tapped **Done**. The corresponding error message would not even display.

Customers Impacted: This defect affected all Deltek Touch users.

Additional Notes: This has been fixed in Maconomy 2.3.3/2.4 GA (and higher).

No Error Message for Setting Password Not Complying with the Rules

Defect # 816647

Description: If you set a new password that did not comply with the Maconomy password rules, nothing would happen when you tapped **Done**. The corresponding error message did not even display.

Customers Impacted: This defect affects all Deltek Touch users.

Workaround Before Fix: None.

Additional Notes: This has been fixed in Maconomy 2.3.3/2.4 GA (and higher).

SessionIPCheck Would Reset When Installing Touch FPU

Defect # 882712

Description: If you upgraded Deltek Touch, the upgrade process would remove the **SessionIPCheckto=0** setting from MaconomyTouch.*.I. Deltek Touch must have SessionIPCheckto set to **0** in MaconomyTouch.*.I to work properly.

Customers Impacted: This defect affected Cloud users and Deltek Touch users who were using load balancing.

Additional Notes: This has been fixed in MConfig 8.16.

Incorrect Message When Submitting a Daily Timesheet

Defect # 889750

Description: When you opened a daily timesheet and tapped **Submit**, an incorrect warning message would display.

Customers Impacted: This defect affected Deltek Touch users who were in daily mode and using REST.

Additional Notes: This has been fixed in the application.

Incorrect Rounding of Total Hours Registered

Defect # 872036

Description: If you were using the time increment of **2 min**, there could be issues with the rounding of total time registered in a timesheet, depending on the time entered in the lines.

Customers Impacted: This defect affected Deltek Touch users who were using MScript.

Additional Notes: This has been fixed in the application.

Cannot Access Touch in German, Spanish, or Portuguese Language

Defect # 873901

Description: If you were using a Touch environment in German, Spanish, or Portuguese language, you would not be able to log on to Deltek Touch. Nothing would happen if you tapped **Connect**.

Customers Impacted: This defect affected Deltek Touch users who were using REST and an environment in German, Spanish, or Portuguese language.

Additional Notes: None.

Cannot Edit Amount Fields Without Using the Clear Button

Defect # 884506

Description: If you tried to change the values in amount fields (for example, **Quantity** and **Unit Price**), Deltek Touch would not allow you unless you used .

Customers Impacted: This defect only affected Deltek Touch users who were using an Android device set to Danish (or other languages that sets comma as a decimal separator).

Additional Notes: None.

The following issues have been fixed in 2.3:

MConfig Installing Incorrect Touch FPU

Defect #866855

Description: MConfig 8.14.1 allowed you to install an incorrect version of Deltek Touch FPU.

Customers Impacted: This defect only affected Deltek Touch technical consultants who were installing Deltek Touch.

Additional Notes: None.

No Draft Invoice Lines Details

Defect #861208

Description: If you accessed the Draft Invoice Lines screen, the Draft Invoice Lines details would not display.

Customers Impacted: This defect only affected Deltek Touch users who had approval rights.

Additional Notes: None.

Cannot Print Draft Invoice

Defect #861203

Description: If you opened a draft invoice approval entry and tried to tap **Draft Invoice Print**, an error message would display and no PDF would be generated.

Customers Impacted: This defect only affected Deltek Touch users who had approval rights.

Additional Notes: None.

Cannot Approve Multiple Lines on Invoice Allocation Line

Defect #859181

Description: After approving one invoice allocation line on the **Invoice Allocation Line** screen, Deltek Touch would not allow you to approve another line on the same screen. You needed either to restart the application or use the **Vendor Invoice** screen to approve.

Customers Impacted: This defect only affected Deltek Touch users who had approval rights.

Additional Notes: None.

Cannot Properly Save Decimal Values with Comma Separator on Expense Sheet Lines

Defect #858409

Description: If you tried to enter and save a decimal value with a comma separator (for example, 123,456) in fields (for example, Unit Price) on a new or an existing expense sheet line, Deltek Touch would not save it properly. In the example, Deltek Touch would save 123,456 as 123.

Customers Impacted: This defect affected Deltek Touch users who are using REST.

Additional Notes: None.

Cannot Open Attachments with .PJPG Extension

Defect #825191

Description: If you tried to open an attachment with the **.pjpg** extension in an expense sheet, an error message would display.

Customers Impacted: This defect affected all Deltek Touch users.

Additional Notes: None.

Cannot Log On Again After Closing Touch Using the OpenID Setup

Defect # 845209

Description: If you logged on to Deltek Touch on an Azure OpenID SSO environment and then forcefully quit the application, an error would display and you would not be able to log on again using PIN.

Customers Impacted: This defect affected Deltek Touch users who were accessing the application on an Azure OpenID SSO environment.

Additional Notes: None.

Required to Enter URL, Credentials, and PIN in Every Login

Defect #865225

Description: You needed to enter the Touch Server URL, your credentials, and PIN whenever you logged on to Deltek Touch even though you had set up your account to use PIN.

Customers Impacted: This defect affected potentially all Deltek Touch 2.1 users.

Additional Notes: None.

Caching Issues When Logging On Again

Defect # 819381

Description: If you lost or turned off your connection and closed Deltek Touch, logging on again would cause caching issues, such as the following:

- Redirected you to the **Server URL** screen
- Caused session timeout from time to time
- Displayed incorrect user name

Customer Impacted: This defect affected all Deltek Touch users.

Additional Notes: None.

Wrong Error Message for Invalid Password or User Name

Defect #774517/ 774503

Description: If you entered an invalid password on the **Change Password** screen or used an empty or invalid user name to reset a forgotten password, a message related to internal error would display instead of the appropriate error message.

Customer Impacted: This defect affected Deltek Touch for Maconomy users who were using REST.

Additional Notes: The fix is in the Maconomy product, not in Deltek Touch. To have this issue fixed, you need to upgrade to Maconomy 2.3.3 or 2.4 GA (or later).

No Error Displays When Nominating an Old Password on the Change Password Screen

Defect #775814

Description: If you tried to enter an old password on the **Change Password** screen, Deltek Touch would not display an error message. It should inform you that the password you have just nominated was used already.

Customers Impacted: This defect affected Deltek Touch for Maconomy users who were using REST.

Additional Notes: The fix is in the Maconomy product, not in Touch. To have this issue fixed, you will need to upgrade to Maconomy 2.3.3 or 2.4 GA (or later).

Known Issues

This section includes summaries of the issues that exist in Deltek Touch and will be resolved in the future. You will notice that the descriptions of some software defects contain extra information, including ways to work around the defects. The additional information has been included in case you instituted some of the workarounds and can now stop using them, or you simply want more background information about the defect repairs.

> This section does not contain a complete list of outstanding issues. Deltek only includes the high priority issue in Deltek Touch for this release. Please contact Deltek Customer Care if these known issues present a significant impact on your business.

The following issues have been added in 2.3.1:

Unable to Log On to Touch When Maconomy Password Has Slash Character

Defect #887569

Description: If your Maconomy password contains a slash ("/"), you would not be able to log on to Deltek Touch.

Customers Impacted: This defect affects Deltek Touch users,who are using Maconomy version X1 or 2.0.

Workaround Before Fix: Change your Maconomy password so that it does not include "/."

Additional Notes: Maconomy X1 and 2.0 are already in sustained maintenance and will no longer be updated. Deltek strongly recommends that you upgrade to the supported Maconomy versions.

The following issues have been added in 2.3:

No Data on Timesheet Screen if Maconomy is on Maintenance Mode

Defect #860701

Description: If the Maconomy system is on maintenance mode and, on the PIN screen, you initially choose not to continue but then change your mind and decide to continue, the default **Timesheet** screen would display without any data.

Customers Impacted: This defect all affects Deltek Touch users, when the Maconomy system is in maintenance mode.

Workaround Before Fix: Log out of the application and log on again, accepting the warning

Additional Notes: None.

Touch Session Issue Caused by MScript EXE Files with Different SessionLifeTime Settings

Defect # 836128/836121

Description: If two or more MScript executables are located in the same directory (for example, cgi-bin), the session file that Deltek Touch uses may be deleted before time out and, as a result, the "Your session has expired. Please log in again." error message displays.

By default, the Deltek Touch session is valid for one hour after the login. If other MScript executables have different session timeout periods, however, there is no guarantee that the session would still be valid for one hour.

Customers Impacted: This defect affects Deltek Touch users who are using multiple MScript executables (for example, Portal and stand-alone MScript), which may require different SessionLifeTime setting.

Workaround Before Fix: Take any of the following actions:

- Use the same SessionLifeTime setting in all I-files corresponding to MScript exes sharing the same session directory.
- Set up a specific SessionDir in the MScript executable setup file for Touch (MaconomyTouch.*.I).

Additional Notes: The MScript EXE files may include the following:

  - MaconomyMScript.exe
  - MaconomyTouch.exe
  - MaconomyPortal.shortname1.exe
  - MaconomyPortal.shortname2.exe

Cannot Use a Favorite with a Slash in its Name

Defect # 858702

Description: If you try to select a favorite with a slash ("/") in its name on an expense sheet line, an error message displays.

Customers Impacted: This defect affects Deltek Touch for Maconomy users who are using REST and have favorites with "/" in their names.

Workaround Before Fix: Rename the favorite in Maconomy core.

Additional Notes: None.

Option List in Expense Justification Not Supported

Defect # 793790

Description: If you are using expense justification fields, which are based on an option list, you cannot to select a value from a list of allowed options (like in the Workspace Client) in Deltek Touch. It is, however, possible to type in a value in this justification field, assuming you know the exact option value.

Customers Impacted: This defect affects Deltek Touch for Maconomy users who are using expense justification with justification fields that are based on option lists.

Workaround Before Fix: None.

Additional Notes: None.

The following issues were added in 2.1:

Fully Approved Instead of Submitted Status for Approved Timesheets

Defect #708890/697374

Description: If you submit a timesheet with a timesheet line containing 0 hours or with all lines have been approved, the timesheet header status automatically becomes **Fully Approved** instead of **Submitted**.

Customers Impacted: This defect affects Deltek Touch users who are using Maconomy 2.2.4.

Workaround Before Fix: None.

Additional Notes: The behavior is similar to that of the Workspace Client.

Improper Display of Unicode Characters in Receipt Name

Defect # 774354

Description: If you try to use certain unicode characters (such as **ā**, **ē**, **ō**, and **œ**) in the receipt name and tap **Done**, Deltek Touch would not display the characters properly.

Customer Impacted: This defect affects Deltek Touch for Maconomy users who are using REST.

Workaround Before Fix: None.

Additional Notes: None.

Unable to Log On to Deltek Touch When a Week Calendar is Missing

Deltek #739573

Description: If there is a missing week calendar and you try to log on to Deltek Touch, an error message would display.

Customers Impacted: This defect affects Deltek Touch for Maconomy users who are using REST.

Workaround Before Fix: None.

Additional Notes: Missing calendar affects time registration, but the other functionality including login should still work properly. In addition, the week calendar should be created in Maconomy.

Stuck on Blue Screen When Network Connection Fails

Deltek #705796

Description: If you lose network connection (or if it is turned off) and try to open Deltek Touch, a blue screen displays and nothing else happens.

Customers Impacted: This defect affects Deltek Touch for Maconomy users who are using REST.

Workaround Before Fix: Close the application and launch it again.

Additional Notes: The PIN screen should display.

Does Not Automatically Displays Justification Needed Label on Expense or Mileage Sheet Line Screen

Defect #776986/776985

Description: If you select a task that require a justification and proceed without entering values in all justification fields, the **Justification needed** label does not automatically display on the succeeding **Expense** or **Mileage Sheet Line** screens.

Customers Impacted: This defect affects Deltek Touch for Maconomy users who are using REST.

Workaround Before Fix: Reload the **Expense Sheet** screen to display the **Justification needed** label properly.

Additional Notes: None.

The following issue was added in 1.4:

Slow Process of Submitting Expense Sheets with 50 Lines

Description: If you submit expense sheets with more than 50 lines, the process would take longer than expected.

Customers Impacted: This defect affects Deltek Touch users who are using Maconomy 2.0 SP 3 (or higher), 2.1.1 (or higher), and 2.2 (or higher).

Workaround Before Fix: None.

Additional Notes: The performance in Deltek Touch is comparable with that of other Maconomy clients (for example, Workspace Client).

Additional Notes: None.

The following issues were added in 1.3:

Appendix: For Additional Information

Customer Care Connect Site

The Deltek Customer Care Connect site is a support Web site for Deltek customers who purchase an Ongoing Support Plan (OSP).

The following are some of the many options that the Customer Care Connect site provides:

- Search for product documentation, such as release notes, install guides, technical information, online help topics, and white papers
- Ask questions, exchange ideas, and share knowledge with other Deltek customers through the Deltek Connect Customer Forums
- Access Cloud specific documents and forums
- Download the latest versions of your Deltek products
- Search Deltek's knowledge base
- Submit a support case and check on its progress
- Transfer requested files to a Customer Care analyst
- Subscribe to Deltek communications about your products and services
- Receive alerts of new Deltek releases and hot fixes
- Use Quick Chat to submit a question to a Customer Care analyst online

> For more information regarding Deltek Customer Care Connect, refer to the online help available from the Web site.

Access Customer Care Connect

To access the Customer Care Connect site, complete the following steps:

1. Go to http://support.deltek.com.
2. Enter your Customer Care Connect **Username** and Password.
3. Click Log In.

> If you forget your username or password, you can click the **Account Assistance** button on the login screen for help.

Available Documentation for this Release

The following table lists the Deltek documentation available for this release. Except where noted, all the user guides and quick reference guides listed in this table are available for download from the Deltek Customer Care Connect site.

Document Name	Description
Deltek Touch for Maconomy Installation Guide	This document provides instructions for the installation and configuration of the application.
Deltek Touch for Maconomy User Guide	This document contains detailed information and instructions on how to use various features of the application.
Deltek Touch for Maconomy Layout Customization Guide	*This document is only intended for Technical Consultants.* It describes tasks necessary for the customization of layouts of the Deltek Touch for Maconomy application.
Deltek Touch for Maconomy Upgrade Guide	*This document is only intended for Technical Consultants.* It describes necessary steps to upgrade to the latest Touch system.
Deltek FPU Release Notes for Maconomy Touch	*These documents are only intended for Technical Consultants.* There are four FPU release notes, each of which applies to the supported Maconomy core version. Each document contains a summary of the pre-installation information, enhancements, and API changes to Touch for each supported Maconomy version. It is part of the Deltek Touch for Maconomy product information suite and should only be distributed internally within the Maconomy organization and to partners.
Deltek Touch for Maconomy MScript and REST Web Services Comparison Guide	This document describes the differences between MScript and Representational State Transfer (REST) Web service framework to help technical consultants prepare for implementing Deltek Touch for new users or migrate their current Touch installation to REST.

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