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Deltek Touch Time for Vision 1.2.2

Release Notes

February 3, 2014

Contents

Overview

Welcome to Deltek Touch Time for Vision 1.2.2 Release Notes. These release notes contain a summary of the following:

- Major New Features
- Enhancements
- Software Issues Resolved
- Known Issues

Pre-Installation Information

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

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

Technical Considerations

The following requirements must be met to run Touch Time for Vision:

- Touch Time requires that Vision is accessible to your mobile device either over the Internet or via a private network to which your device is connected. For additional information about known issues, see Deltek Knowledge Base [#71390](#).

- Touch Time supports communication with the Vision server via HTTP or HTTPS. Deltek recommends that you use HTTPS protocol in your production deployment. HTTPS encrypts the data in transit.

> If you are going to access Touch Time from the Internet, open a port in your firewall to access the Touch Time virtual directory, which will be installed on the IIS server.
>
> When Vision is not exposed to the Internet, a VPN can be used to connect the mobile device to the corporate network on which Vision resides to provide the connection needed for Touch Time. However, while the most common VPN configurations will most likely work without problems, Deltek has not tested all possible VPN types and configurations to ensure compatibility.

- Touch Time works with Vision 7.1 Cumulative Update #011 and Vision 7.2.

- When installing Touch Time on a dedicated server, ensure that the Vision Web service URL (for example, https://server.company.com/vision/visionservices.asmx) can be accessed from the Touch server. This includes ensuring that the required TCP/IP ports (for example, 443) are open and the Vision server can be resolved via DNS from the Touch server.

- You must own Vision Core or Vision Time.

- You must install Touch Time on an IIS server that is installed on Windows 2008, Windows Server 2008 R2, or Windows Server 2012.

- When using Secure Sockets Layer (SSL), you must have a certificate issued by a trusted certificate authority. You must not use self-signed certificates. Wild card certificates are acceptable if they come from a trusted certificate authority.

- Touch Time supports applications from the *Apple App Store* and *Google Play*.

> If you are using an unsupported version of Vision (compatibility mode), you may be able to use the device native browser to enter your organization's Touch Time URL. The default URL can be changed to something else by the administrator. The Touch Time URL has the format **https://<server>/deltektouch/vision/time**, where **<server>** refers to the host name of your Touch server.

Compatibility Mode Definitions

Compatibility Mode	Description
Fully Compatible	You must be on the latest version of each component (Touch Time 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 and/or API) 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 and/or API) 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.
Incompatible	There are some combinations of API and Touch server that make it impossible to even use the browser version to run the application.

Mobile Device Requirements

The Touch Time application supports mobile devices that run on the following operating systems:

▪ Apple iOS 5.0 and higher

▪ Android 2.3.3 and higher (excluding 3.x)

In this release, Deltek only supports iOS (iPhone, iPod Touch, and iPad) and Android devices.

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:

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

> 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 Time for Vision Installation Guide	This document provides instructions for the installation and configuration of application.
Deltek Touch Time for Vision User Guide	This document contains detailed information and instructions on how to use various features of the application.

Major New Features

This section includes summaries of the new features included for the 1.2 and 1.2.1 releases. There are no new features for 1.2.2.

Labor Code Filtering

This has been added in 1.2.

Touch Time now supports filtering of available labor codes based on project settings on the Project Info Center in Vision core.

Filter Budgeted Levels

- When the project that you are updating is set to **Warning** in Vision core, the **Filter Budgeted Levels** toggle switch is editable in Touch Time.

- When the project that you are updating is set to **Error** in Vision core, the **Filter Budgeted Levels** toggle switch is set to **On** by default and the list only displays budgeted labor codes in Touch Time.

- When the **Budget Source** budget validation is set to **Project Planning** and **Budgeted Levels** is set to **Employee Only** in Vision core, the **Filter Budgeted Levels** toggle switch does not display in Touch Time.

- The **Activity Code Levels** options within budget validation in Vision core control what levels of the labor codes are filtered by the **Filter Budgeted Levels** toggle switch. When the **Filter Budgeted Levels** toggle switch is set to **On**, Touch Time filters only those selected levels.

> To access the **Filter Budgeted Levels** toggle switch, on **Timesheets**, tap a line and then tap the **Labor Code** field.

Start and End Time Entries

This has been added in 1.2.

You can now enter your start and end time on the **Start/End Times** screen. Tapping **OK** on the screen calculates the total regular hours, which displays on the **Edit Line** screen. The **Start Time** and **End Time** fields, however, only display if the corresponding fields are enabled for an employee record in Vision core.

> - When **Start/End Time** is enabled, Touch Time does not allow you to perform a quick entry on the **Timesheet** screen.
> - Copying a Timesheet line does not copy the start time and end time.

To access the **Start/End Times** screen, tap a project on the **Timesheet** screen and then tap ⏲ in the **Regular Hours** field on the **Edit Line** screen.

Meal Time and Break Entries

This has been added in 1.2.

You can now enter the start time and end time of your meal as well as the total number of breaks that you have on the **Meal Time** screen. The entered values display on the **Edit Line** screen. These fields, however, only display if the corresponding fields are enabled for an employee record in Vision core.

To access the **Meal Time** screen, go to the **Timesheet** screen to tap a project and then tap the **Meal Start Time** or **Meal End Time** field on the **Edit Line** screen.

Revision Auditing

This has been added in 1.2.

If **Revision Auditing** has been enabled for your account in Vision core, you cannot use Touch Time. In this case, logging on to Touch Time would display an error message.

> You can enable **Revision Auditing** on the **Company Timesheet Configuration** screen in Vision core.

Connection Help Button

T This has been added in 1.2.1.

The **Server URL** screen now has the **Connection Help** button, which allows you to view information about establishing connection to Touch Time.

- Touch Server must be installed by your administrator in order to use the Touch Time application.

- During setup, the administrator creates a Touch Server URL, which is different than your normal Vision URL that you access through a PC.

  The Touch Server URL uses the format **https://<server>/deltektouch/vision/time/** by default, where **<server>** refers to the host name of your Touch Server. The default URL can be changed to something else by your Vision administrator. For more information, see Deltek Knowledge Base #73672.

- Make sure that the URL is correct by tapping the link from an email, or copying and pasting the URL from an email. For example, the **s** in **https** is often missed when typing the URL directly in the field.

- If you are using an unsupported version of Vision (compatibility mode), you may be able to use the device native browser to enter your organization's Touch Server URL.

- Contact Deltek support if you continue to have connection issues.

Enhancements

This section includes summaries of the enhancements made to existing features in the 1.2 and 1.2.1 releases. There are no enhancements for 1.2.2.

Edit Line Screen Interface

This has been added in 1.2.

The **Edit Line** screen has been updated with the following fields and icon:

- **Labor Code** — Tapping the field displays the **Labor Code** screen, which contains the **Filter Budgeted Levels** toggle switch.

- **Meal Start Time** — Tapping this field displays the **Meal Time** screen, where you can enter both the start and end time in hours.

- **Meal End Time** — Tapping this field displays the **Meal Time** screen, where you can enter both the start and end time in hours.

- **Number of Breaks** — Tap this field to enter the number of breaks for the day.

- ⊕ — Tap this icon in the **Regular Hours** field to display the **Start/End Times** screen, allowing you to enter the start and end time of a project for each day. This icon only displays if the corresponding fields are enabled for an employee record in Vision core.

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.

Unable to Load When Device Language was French, Dutch, or Spanish

This has been fixed in 1.1.

Description: When you set the language of your device to French, Dutch, or Spanish, Touch Time would not load. It would only display a blue screen with three dots.

Customers Impacted: This defect affected all Touch Time users.

Additional Notes: This error occurred both in the native application and browser version.

Screen Not Displaying Properly

This has been fixed in 1.1.

Description: When you accessed Touch Time through the application URL from your device browser, the user interface would not display properly. Half of the screen displayed certain areas of the interface while the other half displayed an empty blue space.

Customers Impacted: This defect affected Touch Time users who were using devices running on iOS 6 and Android 4.

Additional Notes: This issue only occurred if you would rotate the screen on login with the keyboard open, rotate it back, and tap **Login**.

Unable to Edit and Save Timesheet When Multiple Errors Occurred

This has been fixed in 1.1.

Description: If you had multiple errors that occurred on several different lines in the timesheet, Touch Time would not allow you to edit the timesheet. Each time you tried to correct one line, an error displayed for the second line and the application would not allow you to save.

Customers Impacted: This defect affected all Touch Time users.

Additional Notes: This issue could occur if configuration had changed. For example, comments were not required for some projects when they were added to a timesheet and now they are required.

Comments Required in Touch Time When Require Comments for Hours was Set to No

This has been fixed in 1.2.1.

Description: When you added or edited a project, entered hours, and tapped **Done**, Touch Time still prompted you to enter comments even if the **Require Comments for Hours** field for Phase/Task was set to **No** and **Require comments when hours are entered** from Company Timesheet Configuration was selected.

Customers Impacted: This defect affected all Touch Time users who are using Touch Server 1.2.

Additional Notes: None.

Cannot Enter Time and View Add Project Screen

This has been fixed in 1.2.1.

Description: If you tried to enter hours for an existing project or special category line, the hour picker would not display. Then, if you tapped [+] to select a project that you wanted to add and then tapped **Done**, the **Add Project** screen would not display.

Customers Impacted: This defect affected Touch Time users who were using Touch Server 1.1, Touch Time 1.2 (native application), and a database that had no Payroll module.

Additional Notes: None.

Comments Required in Touch Time When Not Required in Project and Company Timesheet Configuration Setup

This has been fixed in 1.2.2.

Description: If you added or edited a project, entered hours, and tapped **Done**, Touch Time would still prompt you to enter comments. This issue occurred when any of the following conditions were met:

- The **Require Comments for Hours** field for Phase/Task was set to **No** and **Require comments when hours are entered** from Company Timesheet Configuration was selected.

- The **Require Comments for Hours** field for Phase/Task was set to **Company** and **Require comments when hours are entered** from Company Timesheet Configuration was not selected.

Customers Impacted: This defect affected all Touch Time users who are using Touch Server versions lower than 1.2.

Additional Notes: None.

Known Issues

This section includes summaries of the issues that exist in Touch Time 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 Touch Time for this release. Please contact Deltek Customer Care if these known issues present a significant impact on your business.

Unable to Retain Text Formatting on Android 2.X

This has been added in 1.1.

Description: When you modify an existing comment and then tap **Done**, a warning message displays informing you that the existing formatting will be lost if you continue. You can choose to save the updated comment or cancel. Touch Time only saves the text that you entered, but it does not retain the formatting.

Customers Impacted: This defect affects Touch Time users who are using devices running on Android 2.X

Workaround Before Fix: None.

Additional Notes: This issue remains for this one version of Android because of a limitation of the operating system.

Cannot Copy-Paste Text into Comments Field

This has been added in 1.1.

Description: You cannot copy text from another application and then paste it into the **Comments** field in Touch Time. When you touch and hold on the field, options (such as **Select**, **Select All**, **Paste**, **Cut**, **Copy**, and **Paste**) related to the Copy-Paste function would not display.

Customers Impacted: This defect affects Touch Time users who are using devices running on iOS 6.0 and Android 4.x.

Workaround Before Fix: None.

Additional Notes: You can copy a previously used comment in Touch Time.

Tapping Return in the Comments Field Hides New Line from View

This has been added in 1.1.

Description: If you tap the **Return** button on the virtual keyboard in the **Comments** field, the cursor displays behind the virtual keyboard. The new line has been created, but you have to scroll down to view it properly.

Customers Impacted: This defect affects all Touch Time users.

Workaround Before Fix: Take any of the following actions:

- Tap additional characters until the focus area adjusts properly on the new line.

- Scroll down to view the new line.

Additional Notes: None.

Physical Back Button on Android Does Not Navigate Back to Previous Screen

This has been added in 1.1.

Description: Tapping the physical back button on a device running on Android would not allow you to go back to the previous screen or page.

Customers Impacted: This defect affects Touch Time users who are using devices running on Android.

Workaround Before Fix: Tap the **Cancel** or **Back** button on the header of the screen.

Additional Notes: None.

Touch Time Would Not Return to Previous Screen When Open From Application List

This has been added in 1.1.

Description: When you close Touch Time by pressing the **Home** button of your device and return to the application by tapping it from the application list, it would not display the previous screen that you accessed. It would open either on the Login screen or the PIN screen (if you are using PIN instead of a password).

Customers Impacted: This defect affects Touch Time users who are using devices running on Android.

Workaround Before Fix: Take one of the following actions:

- After the installation of the application, tap **Done**.
- If you tapped **Open** instead of **Done** after the installation, clear Touch Time data from the device. To do this, tap **Settings » Applications » Downloaded » Touch Time » Clear Data**.

Additional Notes: This issue is a known limitation of the operating system.

Cannot Filter Results Based on Labor Codes

This has been added in 1.1.

Description: When you tap **+** to select a project with Budget Validation setup and then tap **Labor Code**, Touch Time would still display all available values. It should filter results based on the assigned labor code(s).

Customers Impacted: This defect affects all Touch Time users.

Workaround Before Fix: None.

Additional Notes: None.

Reset Value on Units Screen

This has been added in 1.1.

Description: When you try to add or edit a Unit line by entering a number directly on the **Units** screen (Quick Entry), Touch Time would reset the value to 0.000.

Customers Impacted: This defect affects Touch Time users who are using devices running on Android.

Workaround Before Fix: None.

Additional Notes: None.

Incorrect Project Name After Deleting Special Category Project

This has been added in 1.1.

Description: If you delete the time of a special category project (for example, Sick Leave) by tapping **Delete Time on this Day Only** and then delete the time of another project (for example, Project A), the name of the special category project (Sick Leave) would replace that of the last project that you deleted (Project A).

Customers Impacted: This defect affects Touch Time users who are using devices running on iOS 5.1.1, iOS 6.0, and Android 4.0.4.

Workaround Before Fix: Re-open the timesheet period.

Additional Notes: None.

Application Crashes After Copying Server URL

This has been added in 1.2.

Description: If you try to copy the value of the **Server URL** field by touching and holding the field and then tapping **Select All** and **Copy** buttons, Touch Time would crash.

Customers Impacted: This defect affects Touch Time users who are using devices running on Android 4.3.

Workaround Before Fix: None.

Additional Notes: None.

Application Crashes After Copying Comments

This has been added in 1.2.

Description: If you try to copy the content of the **Comments** field for certain scenarios (for example, copying a Global comment with color and formatting or tapping **Copy** for the second time), Touch Time would crash.

Customers Impacted: This defect affects Touch Time users who are using devices running on Android 4.3.

Workaround Before Fix: None.

Additional Notes: None.

Select All, Copy, and Paste Not Working Properly for Server URL and Comments

This has been added in 1.2.

Description: If you try to copy the value of the **Server URL** or **Comments** field by tapping **Select All**, **Copy**, and **Paste**, Touch Time would encounter an error.

Customers Impacted: This defect affects Touch Time users who are using devices running on Android 4.1.2.

Workaround Before Fix: None.

Additional Notes: None.

Non-Numeric Values Display and Not Deleted in Numeric Fields

This has been added in 1.2.

Description: If you enter alphanumeric or special characters in a numeric field (for example, **Number of Breaks**) and tap **Done**, the entered characters still display in the field. Touch Time should remove non-numeric characters automatically and only retain valid characters.

Customers Impacted: This defect affects Touch Time users who are using devices running on iOS 7.0.

Workaround Before Fix: None.

Additional Notes: None.

Start and End Time Error on Compatibility Mode

This has been added in 1.2.

Description: If your Touch Time application is running on compatibility mode, editing a field on the **Edit Line** screen and tapping Save would display an error message about start and end times.

Customers Impacted: This defect affects all Touch Time users.

Workaround Before Fix: None.

Additional Notes: None.

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