

Taters Enterprises, Incorporated

User Manual

Performance Monitoring System Core (PMS Core)

Administrator's User Guide

Acknowledgements

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Introduction

Performance Monitoring System (PMS) is for Taters Enterprises, Incorporated -- franchisor of the Taters Snack League fast-food chain. The main purpose of this system is to automate and organize timely checklists, documents, forms, and various files that are crucial to the company's business processes.

The administration panel of the PMS is its core application. The Performance Monitoring System Core provides access to administrative functions that control all data gathered from the PMS. The PMS Core gives administrators full control and flexible navigation through crucial records from all Taters branches such as announcements, areas, categories, checklists, deviations, employee information, notes, roles, questions, TE plans, etc.

This user manual will guide you step by step on how to use this newly built application and will let you discover how incredibly easy it is to manage great amounts of data in minutes. You will never feel tired and over worked with reports ever again. You will also feel confident and will be able to establish trust within your employees; this system enables you to track and compare employees' performance and stores' performance with just clicks away. With a very friendly user interface, any Taters employee will quickly adapt with this new environment.



PMS Core

1. Login

1.1 Entering your username and password

When logging in the PMS Core, please enter your username, password and choose one of the three login settings available to assist you in the process.

If you are using your account for the first time, you can use the individually predefined account credentials made for each TEI employee.

Username: The <u>beginning letter of your first name</u> and your <u>whole last name</u>.

Password: masterkey

Example: Username: bmendoza

Password: masterkey

1.2 Setting your login method preference

You can log in to the Performance Monitoring System Core in several ways.

1.2.1 Always ask for my username and password

If you want to enter your account credentials every time you login, choose the "Always ask for my username and password" login preference.

1.2.2 Save my username

If you only want to enter your password every time you login, choose the "Save my username" login preference.

1.2.3 Auto login until I logout explicitly

After your first log in, if you want your account remain logged in, choose the "Auto login until I logout explicitly" preference. Note that in choosing this preference, you should not log out your account. Close the browser and it will be logged in the next time you visit the records. This login method preference is only advisable if the user has a secure account.

Fig. 01 login page





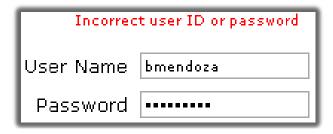
When trying to access your account, there are errors that might occur preventing you from logging in successfully.

Fig. 02 login message error 1



Entering incomplete account credentials

Fig. 03 login message error 2



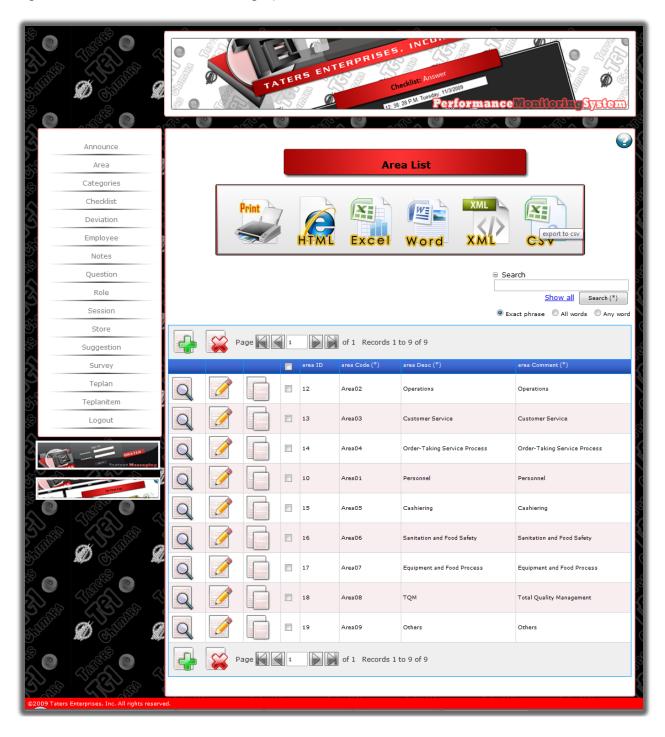
Entering incorrect username and/or password



2. PMS Core User Interface

These are the functions that are common to all pages. It will be helpful to know how to use them to be able to browse through and utilize the system more effectively.

Fig. 04 TEI Performance Monitoring System Admin Panel





2.1 Navigating Through Records



2.1.1 View

This functionality lets you view individual records showing information such as id's, descriptions, etc. You can also add, edit, copy, delete, and navigate through pages.

Fig. 05 view record



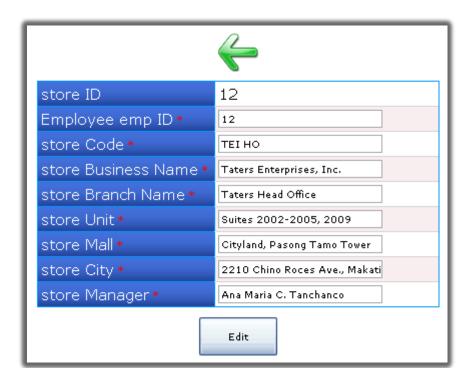




2.1.2 Edit

If you need to change any information about an account, you may do so by using this edit functionality. After editing the necessary account information, click the 'Edit button' and the records will automatically update and reflect the changes made. Click the 'Return icon' if you want to go back the index page.

Fig. 06 edit record







2.1.3 Copy

If you need to duplicate a record or need to copy certain values of a record you can do so by using the Copy function. The values will be opened in textboxes, in this way you can copy the values, or edit the values and then add as a new record. Be sure to complete all required fields before adding this duplicate/edited record.

Fig. 06 copy record



2.2 Adding/Deleting Records



2.2.1 Add Record

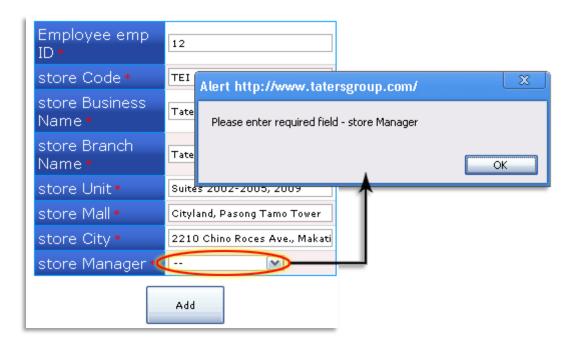
Add Record lets you insert values in the database. To do this, simply click the 'Add Record icon' and fill up the table with corresponding values. Specify the values needed to complete the record you want to add. Once you have ensured the correct values in the specified fields, click the 'Add button' and the records will automatically append and reflect the changes made. Click the



'Return icon' if you want to go back the control panel.

If you look at the items to be filled in, you will notice that there are field containing asterisks (*) indicating what entries are required before submitting the form. Leaving it blank will produce an error which looks like this:

Fig. 07 add error message







2.2.2 Delete Selected User(s)/ Record(s)

Delete Selected User(s)/ Record(s) lets you remove values from the database. To do this, simply choose the record you want to delete and click the 'Delete Selected User(s)/ Record(s) icon'. To indicate what record, click the checkbox of the corresponding record(s) you want to delete. The system will notify you if you have not selected any values yet.

Fig. 08 delete user/record error message



If the record you want to delete is properly indicated, click the 'Delete Selected User(s)/ Record(s)' icon and then the confirmation message will appear which looks like this:

Fig. 09 delete user/record confirmation



If you clicked the 'OK' button, the system will execute your request and the records will automatically append and reflect the changes made.



2.3 Browsing Through Pages

2.3.1 Start / End / Previous / Next Page

Start/End/Previous/Next Page is for browsing the pages of which the records are shown. The records stored and queried are all reflected in tables divided into pages. To browse smoothly through these records, use the Start/End/Previous/Next Page functionality. Simply click on the right arrow head icon to go to the next page, the left arrow head icon to go back to the previous page, the tipped left arrow head icon to jump to the first page, and the tipped right arrow head icon to go straight to the last page of records.

2.3.2 Record Number

Records 1 to 10 of 297

This functionality shows the record number assigned to each chat log in the database. It shows the range of record numbers currently shown in the page.

2.3.3 Page Number

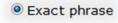


The Page Number lets you manually type the page you want to view while browsing through the records.



2.4 Search Function

For easier navigation, the Performance Monitoring System Core provides a search function for querying values stored in the PMS Core database. Notice that 'Search (*) button' has an asterisk. This means that it will only query the table values with an asterisk (*) as well.



2.4.1 Search by: Exact phrase

If you need to search for exact values, choose the "Exact phrase" search option by which the database will output the records with only the exact values matched with what you have typed.



2.4.2 Search by: All words

If you need to search for values but you don't know the exact word/phrase, choose the "All words" search option by which the database will output all the records with values matched some or all words that you have typed in the search box.



All words

2.4.3 Search by: Any word

If you need to search for values but you don't know the exact word/phrase of it, you may opt to type in any word, character or letter that belong to the phrase you are looking for. The system will output all values stored in the database that contains that word, character or letter.



2.4.4 Search by: Show all

By selecting the "Show all" search option, the database will output all the information belonging to the side navigation panel that you have chosen.

Just enter the word(s) in the search field next to the search button and choose from one of the four categories described above.

2.5 Export Options



2.5.1 Print

The Print option lets you print information directly from the browser. Click the 'Print icon' and the information you chose will appear in printable format. After this, click File >Print (ctrl+P) from the browser, the Print window will appear. Fill in the necessary print file properties and the file is ready for printing.





2.5.2 Export: HTML (.html)

The Export: HTML option lets you export the information from the browser in html format. Click the 'Export: HTML icon' and the information you chose will appear in the html print format. After this, click File >Save page as (ctrl+S) from the browser, the Save as window will appear. Save the file as type "Web page, complete".



2.5.3 Export: Excel (.xls)

The Export: Excel option lets you export the information from the browser in excel format. Click the 'Export: Excel icon' and the Opening [document name.xls] window will appear. Choose from the downloading preferences and the information you chose will be opened/downloaded in excel format.

Fig. 10 download as .xls file







2.5.4 Export: Word (.doc)

The Export: Word option lets you export the information from the browser in word format. Click the 'Export: Word icon' and the Opening [document name.doc] window will appear. Choose from the downloading preferences and the information you chose will be opened/downloaded in word format.

Fig. 11 download as .doc file





2.5.5 Export: XML (.xml)

The Export: XML option lets you export the information from the browser in xml format. Click the 'Export: XML icon' and the Opening [document name.xml] window will appear. Choose from the downloading preferences and the information will be opened/ downloaded in xml format.



Fig. 12 download as .xml file

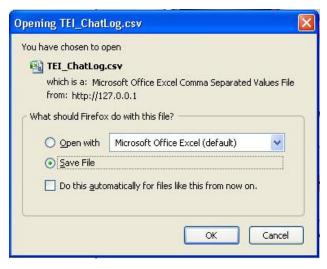




2.5.6 Export: CSV (.csv)

The Export: CSV option lets you export the information from the browser in csv format. Click the 'Export: CSV icon' and the Opening [document name.csv] window will appear. Choose from the downloading preferences and the information will be opened/ downloaded in csv format.

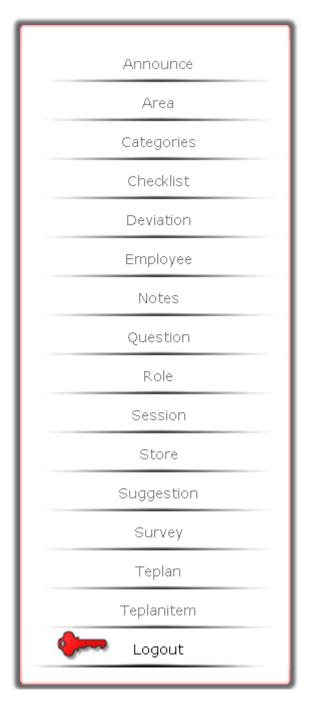
Fig. 13 download as .csv file





2.6 Side Navigation

Fig. 14 side navigation



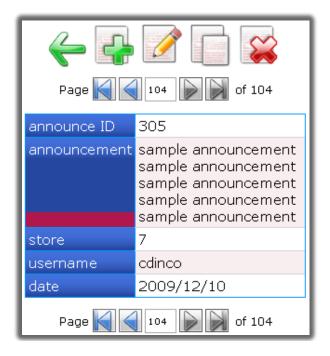


2.6.1 Announce

This page shows a list of information regarding all announcements stored in the database such as announcement id, store, username and date. Click the (checkbox) to (mark) the announcement you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If

you want to view the announcement itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.

Fig. 15 view announcement

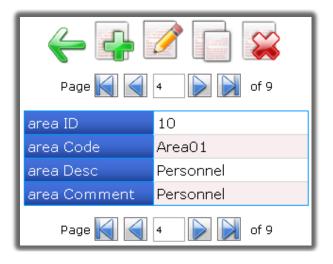




2.6.2 Area

This page shows a list of information regarding all areas stored in the database such area id, area code, area description and area comment. Click the (checkbox) to (mark) the area you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the area itself, simply click and you will be redirected to the individual entry.

Fig. 16 view area



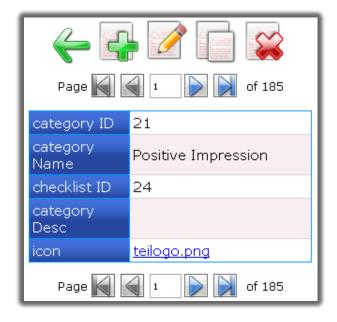
You can choose to edit information individually. You can <u>add</u>, <u>delete</u>, <u>edit</u>, and <u>copy</u> details from here as well.

2.6.3 Categories

This page shows a list of information regarding all categories stored in the database such as category name, checklist id, store, username and date. Click the (checkbox) to (mark) the category you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the category itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.



Fig. 17 view category



You can choose to edit information individually. You can <u>add</u>, <u>delete</u>, <u>edit</u>, and <u>copy</u> details from here as well.

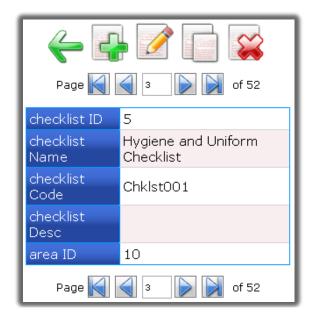
2.6.4 Checklist

This page shows a list of information regarding all checklists stored in the database such as checklist id, store, username and date. Click the (checkbox) to (mark) the checklist you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the checklist itself,

simply click

 $lap{1}{4}$ and you will be redirected to the individual entry.

Fig. 18 view checklist



You can choose to edit information individually. You can <u>add</u>, <u>delete</u>, <u>edit</u>, and <u>copy</u> details from here as well.

2.6.5 Deviation

entry.

This page shows a list of information regarding all checklist deviations stored in the database such as deviation id, survey id, question id, user, date, store id, area id, checklist id, person responsible. Click the (checkbox) to (mark) the deviation you want to edit. Choose one of the editing tools (view, delete, or edit) then save the changes after. If you want to view the deviation itself, simply click and you will be redirected to the individual

Fig. 19 view deviation



You can choose to edit information individually. You can only delete and edit details from here.

2.6.6 Employee

This page shows a list of information regarding all employees stored in the database such as emp id, username, email, fname, Iname, gender, store, and role. Click the (checkbox) to (mark) the employee you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want

to view the *employee* itself, simply click redirected to the individual entry.



Fig. 20 view employee



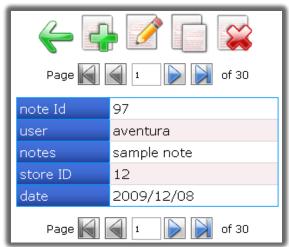


2.6.7 Notes

This page shows a list of information regarding all the notes stored in the database such as note id, user, store id, and date. Click the (checkbox) to (mark) the notes you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the

changes after. If you want to view the *not*es itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.

Fig. 21 view note



You can choose to edit information individually. You can <u>add</u>, <u>delete</u>, <u>edit</u>, and <u>copy</u> details from here as well.

2.6.8 Question

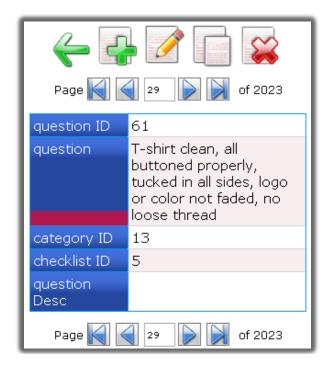
This page shows a list of information regarding all the questions stored in the database such as note id, user, store id, and date.

Click the (checkbox) to (mark) the question you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the question

itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.



Fig. 22 view question



You can choose to edit information individually. You can <u>add</u>, <u>delete</u>, <u>edit</u>, and <u>copy</u> details from here as well.

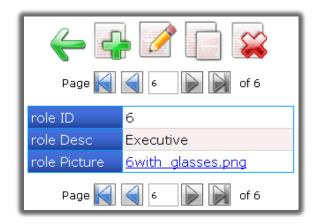
2.6.9 Role

This page shows a list of information regarding all the roles stored in the database such as *role id and role picture*. Click the (checkbox) to (mark) the *role* you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the

changes after. If you want to view the *role* itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.



Fig. 23 view role



You can choose to edit information individually. You can <u>add</u>, <u>delete</u>, <u>edit</u>, and <u>copy</u> details from here as well.

2.6.10 Session

This page shows a list of information regarding all sessions stored in the database such session id, session name, and session no. Click

the (checkbox) to (mark) the session you want to edit.

Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the session itself,

simply click and you will be redirected to the individual entry.

Fig. 24 view session





2.6.11 Store

This page shows a list of information regarding all the store branches stored in the database such as *role id and role picture*. Click the (checkbox) to (mark) the *store* you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the

changes after. If you want to view the store itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.

Fig. 25 view store



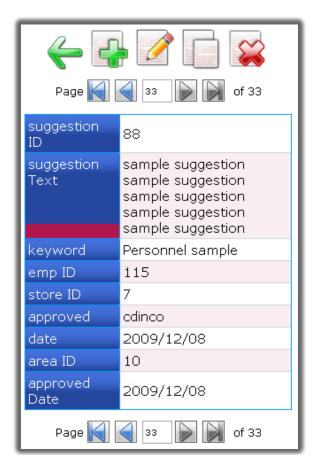


2.6.12 Suggestion

This page shows a list of information regarding all the suggestions stored in the database such as suggestion id, keyword, emp id, store id, approved, date, area id, and approved date. Click the (checkbox) to (mark) the suggestion you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the suggestion itself, simply

click and you will be redirected to the individual entry. Here you will find more details regarding this entry.

Fig. 26 view suggestion

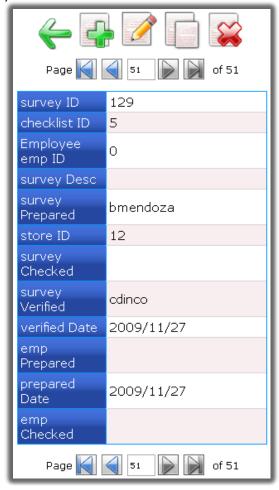




2.6.13 Survey

This page shows a list of information regarding all the survey stored in the database such as survey id, checklist id, emp id, survey prepared, store id, survey verified, verified date, and prepared date. Click the (checkbox) to (mark) the survey you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the survey itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.

Fig. 27 view survey

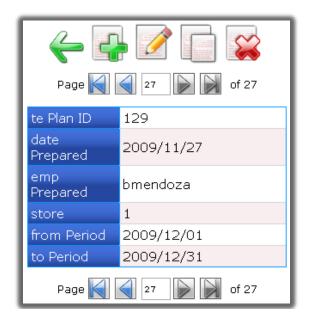


2.6.14 TE Plan

This page shows a list of information regarding all the te plans stored in the database such as te plan id, date prepared, emp prepared, store, from period and to period. Click the (checkbox) to (mark) the te plan you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after.

If you want to view the *te plan* itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.

Fig. 28 view te plan

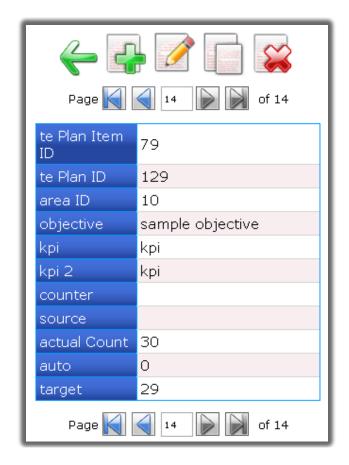




2.6.15 TE Plan Item

This page shows a list of information regarding all the te plan items stored in the database such as te plan item id, te plan id, area id, source, actual count, auto, and target. Click the (checkbox) to (mark) the te plan item you want to edit. Choose one of the editing tools (view, add, delete, copy, or edit) then save the changes after. If you want to view the te plan item itself, simply click and you will be redirected to the individual entry. Here you will find more details regarding this entry.

Fig. 29 view te plan item







2.7 Logout

This functionality will sign you out of the Performance Monitoring System Core.

3. Direct Links



3.2 Direct Link to Instant Messenger

This will redirect you to the TEI Instant Messenger. Use the same account credentials for the PMS and PMS Core.



≥3.2 Instant Messenger ADMIN

This will redirect you to the TEI Instant Messenger Admin.



3. Help

This is a link to user manual of the PMS Core. Simply click this icon and you will be redirected to the user manual. The user manual is a complete instructional guide that is available for easy access.

4. HTML Reserved Characters

When entering data in the PMS Core, for example creating entries of checklists. Some characters are reserved in HTML and XHTML. For example, you cannot use the greater than or less than signs within your text because the browser could mistake them for markup.



HTML and XHTML processors must support the five special characters listed in the table below:

Character	Entity Number	Entity Name	Description
п	"	"	quotation mark
1	'	' (does not work in IE)	apostrophe
&	&	&	ampersand
<	<	<	less-than
>	>	>	greater-than

Make sure not to use these characters during input.