

Release Notes Axiom Capital Tracking Version 2019.4



KaufmanHall

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Summary

Kaufman Hall is pleased to announce the 2019.4 release of Axiom Capital Tracking. Each product release provides new features, enhancements, and configuration options to meet your needs. Many of these features and enhancements are a direct result of your feedback and suggestions.

NOTE: For the most updated release notes, view/download them from Axiom Help. After logging into your Axiom product, click the Main ribbon tab, and then click **Online Help**. At the top of the home page, click **Release Notes**.

Summary of the upgrade process:

- 1. **Review product release notes** Review this document to familiarize yourself with the new features and functionality.
- 2. Schedule an installation date Submit a request to your organization's Axiom Master System User (MSU) to contact support@kaufmanhall.com to schedule an installation date and time with at least three days of advance notice. The request should include the following information:
 - Desired Axiom Software platform version.
 - Desired Axiom for Healthcare product and version.
 - Indicate whether to first refresh the Axiom test sandbox with a copy of the production instance of Axiom and apply update(s) to it. If so, provide the soonest that Kaufman Hall can do this.
 - Propose an approximate two-hour downtime window when Kaufman Hall can apply update (s) to the production instance of Axiom during regular business hours, Monday through Friday 7 AM to 7 PM Central (except holidays recognized by Kaufman Hall).
- 3. **Complete manual configuration updates** After installing the upgrade, review any manual setup steps needed to enable features for this version.

Help and Training

Kaufman Hall provides world-class resources at your fingertips directly within the Axiom Software system. Axiom Help provides topics, knowledge base articles, documents, webinar/training announcements, and videos to guide you through managing your system. To access these resources, do any of the following:

• **Online help** - From the Main or Admin ribbon tab, click **Online Help**, and then select the product. Axiom Help opens in a new browser window. The online help will only open for products you are licensed to use.



Contextual help - Form/web-enabled features include contextual help directly within the user interface. This information provides a quick summary and/or instructions specifically related to the screen you are using. You can access this information by clicking the question mark in the upper right corner of the screen. For more detailed information, open Axiom Help by clicking Open Help at the top of the contextual help dialog.

Click to Jaunch the prov	uct	☆	?
online help site		Open H	lelp >

Escalating to Axiom Support

As always, we appreciate your commitment to Kaufman Hall. If you have any questions about your upgrade, please contact us by logging into Axiom, navigating to the online help for your product, and clicking the **Support** at the top of the home page.

Product upgrade notes

IMPORTANT: You must apply the Axiom Software 2019.4 upgrade before applying any 2019.4 Axiom product upgrades. Axiom Software upgrades are backwards compatible so you can upgrade different products at different times, but you must upgrade to the Axiom Software 2019.4 *before* the first product upgrade. Refer to the **Axiom Software 2019.4 Release Notes** and **Axiom Healthcare Suite 2019.4 Release Notes** for considerations before upgrading.

When upgrading to the 2019.4 version of Axiom Capital Tracking, keep in mind the following:

- This product upgrade contains updated templates, calculation methods, driver files, and remediated defects.
- KHA delivered reports may be replaced. Any report that you saved under a different name or created new will remain untouched. Replaced reports are available in Document History, if needed.
- Any KHA delivered report that was moved to a new location will automatically move back to its original location.
- KHA product templates and calculation method libraries will be replaced.
- Product task panes will be replaced.
- Process definitions will not be replaced.
- Security roles and sub-systems will be reset to their configured settings. All user security exceptions you may have made will remain intact.
- Specific items configured as part your organization's implementation such as imports, exports, driver files, and process management files, will remain as is. Any required modifications to these areas are covered in the release notes, if required.

New features summary

This section includes a description for each new feature included in this release of Axiom Capital Tracking.

NOTE: The Excel system is sometimes referred to as Legacy system.

Web systems only

Configure current year budget threshold for purchase orders

To help control spending even further, you can now place a threshold limit on the amount of purchase orders allowed for the current year along with the total budget. If the purchase order amount exceeds either threshold limit, the system displays a message to the user and will not allow them to save the purchase request.

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General Setup

Filegroup : PurchaseRequests

System-Wide Parameters			
Enable Project-level Approval Process?	Yes		
Enable Purchase Request Approval Process?	Yes		
Enable Purchase Request / ERP Integration Process?	Yes		
Start Month	7		
Default Capital Account	0	•	
Default Operating Account	18436	•	
Use Project ID as Default GL Account for Purchase Req?	Yes		
Allow Capital Tracking User Role to Edit GL Account Selection?	No		
Store Transfers To and From as Project ID or CAPREQ?	ProjectID	•	
Allow Input of Operating Costs for Purchase Request?	Yes		
Allow Input of Taxes for Purchase Request?	Yes		
Default Tax Rate	12.00%		
Allow Input of Freight for Purchase Request?	Yes		
Default Freight Account	17600	▼	
Purchase Request Threshold Parameters			
Enforce Spending Limits Based on:	Committed	•	
	Current Year:	Total:	
Allowable Percentage over Adjusted Budget	5.00%	2.00%	Yes
Allowable Dollar Amount over Adjusted Budget	20,000.00	50,000.00	Yes
			CTREQ Picklist
Use Alternate Security for Purchase Request Creation?	No		Picklist01

Select default freight account for purchase orders

You can now identify a default account to use for freight for purchase orders. Users can change the account, as needed, in the purchase order form when they create the request.

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Store Transfers To and From as Project ID or CAPREQ?	ProjectID	~		
Allow Input of Operating Costs for Purchase Request?	Yes			
Allow Input of Taxes for Purchase Request?	Yes			
Default Tax Rate	12.00%			
Allow Input of Freight for Purchase Request?	Yes			
Default Freight Account	17600	•		
Purchase Request Threshold Parameters				
Enforce Spending Limits Based on:	Committed	▼		
	Current Year:	Total:		
Allowable Percentage over Adjusted Budget	5.00%	2.00%	Yes	
Allowable Dollar Amount over Adjusted Budget	20,000.00	50,000.00	Yes	
			CTREQ Picklist	
Use Alternate Security for Purchase Request Creation?	No		Picklist01	

For instructions, see "Configuring general setup options" in the online help.

Search purchase orders using more information

Along with POTRANS, you can now use the following values to narrow down your search results of purchase order requests:

- Purchase request ID
- PO number
- CAPREQ
- Request notes

Capital Tracking	
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PURCHASE REQUEST Create or Open Purchase Request	
Open Existing Purchase Request	
Purchase Request (Begin typing to search)	POTRANS: 2 / PurchReqID: PR.CP_Pending_438.001 / PO: 1234-56-7800- V OK
	POTRANS: 2 / PurchRegID: PR.CP_Pending_438.001 / PO: 1234-56-7800-A / CAPREQ: 5 / Request Notes: Please approved this request ASAP.
	POTRANS: 3 / PurchReqID: PR.CP_Pending_438.002 / PO: / CAPREQ: 5 / Request Notes:
Create a New Durahaaa Deguaat	POTRANS: 4 / PurchReqID: PR.CP_Pending_438.003 / PO: / CAPREQ: 5 / Request Notes:
Cleate a New Pulchase Request	POTRANS: 5 / PurchReqID: PR.CP_Pending_438.004 / PO: / CAPREQ: 5 / Request Notes:
	POTRANS: 6 / PurchReqID: 500000000 / PO: 2585 / CAPREQ: 5 / Request Notes: sgs
Capital Project (Begin typing to search)	POTRANS: 7 / PurchReqID: PR.CP_Pending_438.005 / PO: / CAPREQ: 5 / Request Notes:
	POTRANS: 8 / PurchReqID: PR.CP_Pending_438.999 / PO: / CAPREQ: 5 / Request Notes:

For instructions, see "Opening a purchase request" in the online help.

Issues resolved for 2019.4

The following tables list the resolutions for issues addressed in 2019.4, released on December 16th, 2019:

Excel and Web systems

Issue	Description
PFB-07982 - PurchReq tax not rounded [TFS 38396]	Issue: The system does not round the tax amount to the nearest penny, leading to inaccuracies in total PurchReq amounts, which then leads to inaccurate validation errors related to Available Adjusted Budget amounts.
	Resolution: Corrected by updating cells Y110 and Z110 to round to two decimal places (rounded to pennies).
PFB-08051 - More rounding fixes for PurchReq Template [TFS 39584]	Issue: It can appear as though an item should make it in under the limit threshold, but the system is simply rounding the underlying value to display only two decimals (\$100.89, for example).
	Resolution: Corrected by updating cells H149 and K149 with formula changes to round the values and save them to the database.
PFB-08272 - No DEPT available for the Freight line in a PurchReq [TFS 40847]	Issue: All Freight lines in the purchase request are zero. The system does not default to the purchase request department in POTRANS or the CTREQ project DEPT.
	Resolution: Corrected in cell EE152 of the purchase request form.
PFB-08273 - Batch Number setting causing LineItemDetail sheet to not refresh [TFS 40858]	Issue: When using the CT Purchase Request Import Utility to create a POTRANS and five line items in CTDETAIL, the user noted that the LineItemDetail sheet only contained the one templated detail row when rebuilding the plan file.
	Resolution: Corrected by resolving issues with AQ batching.
Capital Project Import Utility project type detail missing data [TFS 39921]	Issue: If a project type detail value is added to the driver table, then a user cannot select it in the utility.
	Resolution: Corrected by sorting by columns B and C as well as added a new filter.

Issue	Description
Original Budget Input Report doesn't have enough years [TFS 39904]	Issue: The system only uses a small portion of ALL years when generating the report, which could potentially give false numbers back to the user.
	Resolution: Corrected by updating the Total row to include missing columns M:R, removed row() from the formulas in the Save row, and updated the logic to check for all zeroes to be both a Min and Max so that only an actual all-zero column will be hidden.
CT Transfer utilities missing CTDetail.DEPT save field [TFS 40327]	Issue: The system added Default data in DEPT to the POTRANS and CTDETAIL legacy tables when it should only be added to the web version.
	Resolution: Corrected formulas in the Default Data - Structural and adjusted/corrected the save rows in the excel and web versions of the utility.
Capital Tracking Summary report issues [TFS 40376]	 Users see all CTREQ data - regardless of their filter - since the primary table is CTREQ and it is a dimension table. This should be changed to CTDATA. Similarly, POTRANS should be changed to CTDetail.
	2. The refresh variables use description rather than table name.
	Resolution:
	1. Corrected AQ1 and AQ2 from CTREQ to CTDATA.
	2. Corrected by updating Variables E125:E127.

Web system only

PFB-08140 - Capital transfers are overwritten when periods are in ProjectID [TFS 40147]	Issue: If a transaction already exists, then the system should display an error rather than overwriting prior transfers.
	Resolution: Corrected by updating the formula in cell C151 to display an error if it finds a duplicate project ID.

Web Purchase Request Template Spacing Issues [TFS 39622]	Issue: The system cuts off values in the bottom section of the form.
	Resolution: Corrected by updating the template formatting so that values display correctly.
Contractual Allowance methodology change error [TFS 39906]	Issue: When a user selects a value other than Per Case and enters a value, it will save, but when the plan file is reopened the value disappears. The same happens for Ancillary and OP.
	Resolution: Corrected by updating the contractual allowance section of the calc method library to pull in the previously saved drop-down values for each of the drop-down sections and updated the changes in column D of AQ4.
Changing account values doubles entries when transferred from CP to CT [TFS 40124]	Issue: Rows in the template duplicate because if the user has a Capital Planning and Capital Tracking system, the user would only ever set the Default GL account in Capital Planning. The template in Capital Tracking looks for the Default GL account in CT_Setup, even though the user already set this in Capital Planning driver, which caused duplicated rows.
	Resolution: Corrected by updating row 125 in the Variables sheet to not switch to CTSetup when in Capital Tracking.
POTRANS table department populating with 0 [TFS 40348]	Issue: When creating a new purchase request, the system passes the values from Create_Open_PurchaseRequest to the POTRANS table. However, the POTRANS.Dept value is not included and, in the POTRANS table, this value's default is zero. When a new record is created, the zero initially gets saved to the table. When the user does not have access to Dept=0, a problem occurs.
	Resolution: Corrected by updating cell J12 in NewPurchaseRequest to bring in the department associated with the CAPREQ in the CTREQ table.
	NOTE: If you manually update utilities with a version including DEPT, be sure to also add DEPT to the POTRANS and CTDetail tables, otherwise the system will generate an error when saving data from the updated utilities.

Details tab error when date value removed [TFS 40600]	Issue: When a user sets a text field to a date, clicks the X to blank out the value and then saves it, the tab displays an error on refresh.
	Resolution: Corrected by updating the formulas in Textfield column Y so that blanks (or NAs) remain blank on open or refresh.
POTRANS.DEPT & CTDetail.DEPT default data issue [TFS 41423]	Issue: The system added Default data in DEPT to the POTRANS and CTDETAIL legacy tables when it should only be added to the web version.
	Resolution: Corrected formulas in the Default Data - Structural and adjusted/corrected the save rows in the excel and web versions of the utility.

Excel system only

Issue	Description
PFB-08128 - New purchase request form lists 'Completed' CAPREQs [TFS 39853]	Issue: For some users, completed projects display in the CAPREQ list when creating a new purchase request.
	Resolution: Corrected by updating the filter in the new purchase request form.

Manual setup instructions

There are no manual setup or configuration instructions required for this release.