Sage Fixed Assets 2024.1

Release Notes

January 2024

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Missed the last release?

The <u>Sage Fixed Assets 2024.0 Release Notes</u> cover improvements and new features released in August 2023, including:

- manage the maintenance of your assets with the new Asset Maintenance feature,
- schedule Form 4562 and other tax reports to run in Batch Reports, and
- run the Form 4562 for the 2023 tax year to start tax preparation early.

[❖] This feature or enhancement originated from a customer suggestion. Add and vote on ideas in the <u>Sage Fixed Assets Ideas Portal</u>.

Tax Updates

Stay compliant with your depreciation deduction on your U.S. Tax return.

In this release, Sage has included the following important tax compliance updates. These updates apply to all Depreciation products.

U.S. Companies only

- The maximum Section 179 deduction increased \$60,000 to \$1,220,000 for tax years beginning in 2024. You can use the Audit Advisor or the Tax Expense report to check how much Section 179 you have claimed across all assets in a tax year.
- The Section 179 threshold amount is \$3,050,000 for assets placed in service in tax years beginning in 2024. This is an increase of \$160,000 over the 2023 threshold.
- The maximum Section 179 deduction for Sports Utility Vehicles (SUVs) increased \$1,600 to \$30,500 for tax years beginning in 2024.
- The yearly depreciation caps for Automobiles (property type A) and Light Trucks and Vans (property type T) placed in service during 2024 increased.
- IRS Form 4562—Depreciation and Amortization supports both 2022 and 2023 tax years. Non-calendar year companies can update to this release for the latest tax compliance and features and still run a fileable form for 2022.
- The Audit Advisor is updated to validate your assets for tax years beginning in 2021, 2022, and 2023. The Audit Advisor quickly checks for common U.S. tax compliance issues. Access it from the Depreciation Menu.

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Enhancements

With this release, Sage made the following enhancements. Refer to the table below to see which enhancements apply to your Sage Fixed Assets products.

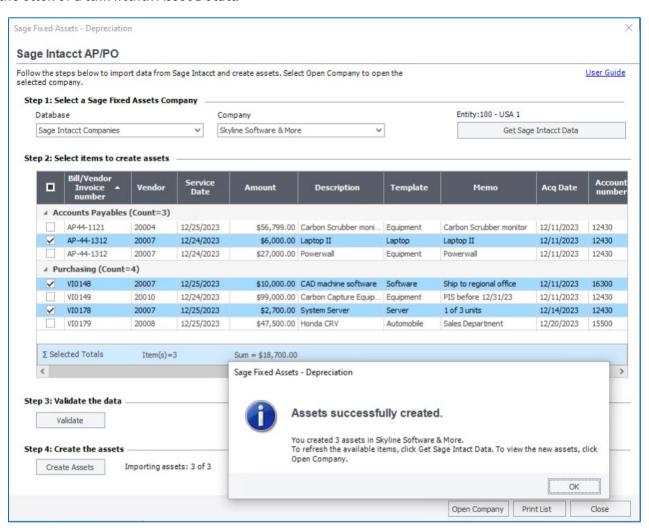
Products	Enhancements			
	Sage Intacct Purchasing Integration*	Sage Fixed Assets Ally	Quicker Entry of QIP Property	Sage Resource Centre
Sage Fixed Assets— Depreciation (Premier, Network, Standard, and Lite)	~	>	~	~
Lite Depreciation for Sage 50, and Sage 50 Fixed Assets		>	~	~
Sage Fixed Assets— Tracking (Premier, Network, and Standard)		>		~
Sage Fixed Assets— Planning (Premier, Network, and Standard)				~

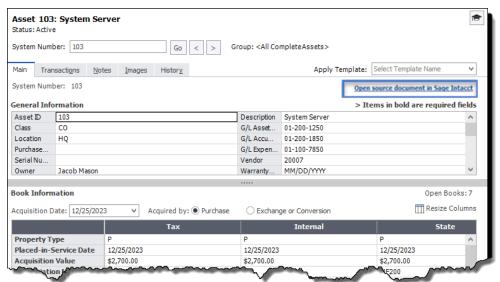
^{*}Subscription license needed

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Sage Intacct Purchasing module integration*

Sage Intacct users can easily create assets in Sage Fixed Assets from the Purchasing module in Sage Intacct. After creation, you can open and view an asset's related Vendor Invoice in Sage Intacct with the click of a link within Asset Detail.





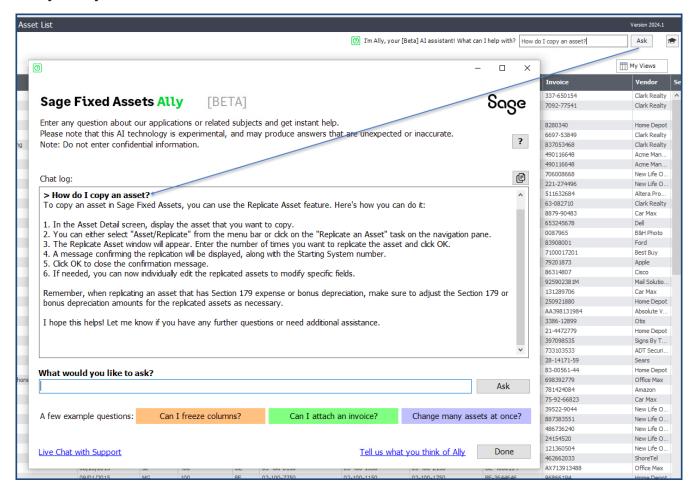
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Sage Fixed Assets Ally

A new helper is available to answer your questions faster!

Sage Fixed Assets Ally is an AI chatbot integrated into Sage Fixed Assets. Get the answers you need by entering your question in the chat box conveniently located in the Asset List.

We want your feedback! Please use the *Tell us what you think of Ally* link to provide feedback, anonymously or not.



Quicker entry of QIP property

U.S. Companies only

Save keystrokes on entry of QIP assets. Under current U.S. tax law, Qualified Improvement Property (QIP) has a 15-year recovery period for the General Depreciation System (GDS) and a 20-year recovery period for the Alternative Depreciation System (ADS).

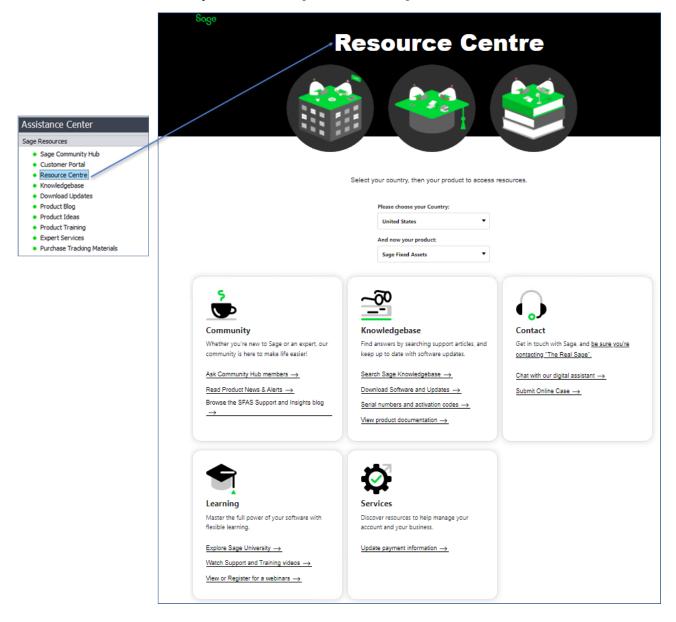
The application now defaults to the Estimated Life of 15 years if the Depreciation Method MA100 (MACRS straight-line plus 168/bonus) is selected and 20 years if the Depreciation Method AA (ADS straight-line plus 168/bonus) is selected.

These new defaults enhance accuracy and speed up the entry of QIP assets, as the Estimated Life field no longer needs to be changed for the tax books.

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Sage Resource Centre

Conveniently access the Resource Centre directly from the Assistance Center or Help menu in Sage Fixed Assets. The Resource Centre is your one-stop shop for all things related to Sage Fixed Assets. You can access the Community Hub, Knowledgebase, Learning materials, and more here.



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Defect Fixes

With this release, Sage made the following defect fixes to the indicated Sage Fixed Assets products. Fixes with no specific product notation apply to all products that include the feature.

Custom Import: "Unable to convert column X to a number" error

Fixed an issue where an "Unable to convert column X to a number" validation error occurred during Custom Import, stemming from certain values in the column being inaccurately interpreted as dates.

Transfer 168-in and 168-out not blank after Delete Transaction

Sage Fixed Assets—Depreciation (Premier, Network, and Standard)

Fixed an issue where the Transfer 168-in and Transfer 168-out fields for a Transfer were not fully cleared after deleting the Transfer transaction.

Print Asset Detail does not print all partial disposal transactions

Sage Fixed Assets—Depreciation (Premier, Network, and Standard)

Fixed an issue where only the last partial disposal was displayed when running Print Asset Detail for Disposals when the asset had multiple partial disposals. Now, all partial disposal transactions are displayed.

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Crystal Reports compatibility

Sage Fixed Assets 2024.1 uses SAP Crystal Reports runtime SP30. This may cause an issue with older Crystal Reports runtime versions other products use.

You may experience a compatibility issue after upgrading to Sage Fixed Assets 2024.1 if you later install (or reinstall) Sage 500 on the same machine.

Resolution

If you cannot run reports in Sage Fixed Assets 2024.1 after installing Sage 500, review Knowledgebase article 221924660118149 for steps to resolve the issue.

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