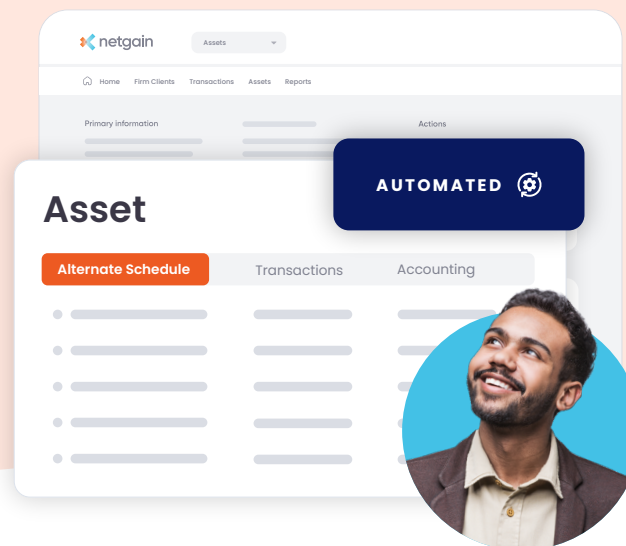


Simplify your fixed asset accounting

Managing a large fixed-asset portfolio is challenging, especially with differences in tax and book depreciation.

Meet NetAsset by Netgain: a modern solution to automate the entire fixed asset lifecycle, from creation to disposal, to simplify your accounting process.



Depreciate the stress that comes with managing fixed assets

Learn how your company can use NetAsset as a centralized platform to gain full visibility into your fixed assets and ensure accurate financial and tax reporting, supported by powerful features.

- Seamless synchronization of general ledger accounts
- Direct posting of journal entries
- Easy syncing

Key features of NetAsset and Netgain

- | | |
|---|--|
|  AI-powered asset creation |  Deep bench of CPAs for expert service |
|  Robust reporting, including roll forwards and waterfalls |  Customizable tax depreciation schedules for each asset |
|  Advanced calculations, including construction in progress (CIP) build-ups |  Assurance through annual SOC reports |

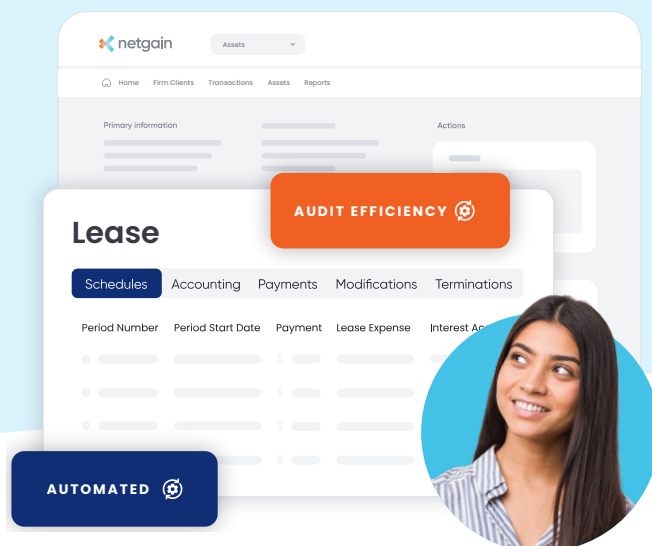


Discover how NetAsset can support your team.
Visit our website to learn more.

Take the stress out of lease accounting

Lease accounting can be difficult, especially with error-prone spreadsheets or complicated software.

NetLease simplifies this process by centralizing leases in a user-friendly platform, streamlining workflows, saving time, and effortless integration.



Lease accounting simplified

Uncover the features that set NetLease apart from other lease accounting software, allowing you to simplify the complexities of lease accounting in an easy-to-use platform.

Key features of NetLease and Netgain



AI-driven lease abstraction



Comprehensive audit trails



Access to a team of expert CPAs for top-tier service



Guaranteed compliance with lease accounting standards



Lease modifications and terminations



Assurance through annual SOC reports



Discover how NetLease can simplify your lease accounting. [Visit our website](#) for more details.