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The combination of Salesforce and Accounting Seed has given Axis the complete business solution it was looking for.

Today, Axis eliminates multiple tedious steps associated with cash receipts and billing records by using Blackthorn.io, a Salesforcenative mobile payments app, in tandem with Accounting Seed.

Meanwhile, NVIS has also witnessed a sea change in its accounting processes since embracing Accounting Seed. Previously, it used separate apps for coding, manufacturing, purchasing, and accounting—and the systems were neither in sync nor meeting the back office requirements. Also, since its proprietary data (of manufacturing processes) was stored in separate systems, NVIS could not integrate the same with its workflows and accounting/billing. Since switching to Salesforce, NVIS has discovered the unlimited benefits of Accounting Seed. "All their proprietary data and processes can now be tracked and accessed across systems; alerts are triggered and sent to various departments. For example, if a product under warranty needs to be replaced, the system will automate the entire process," explains

The two use cases are a representation of over 1,000 businesses that are actively leveraging Accounting Seed. While many organizations harness Accounting Seed as a part of the Salesforce CRM, the accounting tool is also offered as a standalone product.

## In a Nutshell: Accounting Seed Explained

Accounting Seed is comprised of three major features, including core accounting, order management, and project accounting. Its revenue management capability allows clients to simplify the process of creating and managing recurring billing contracts, sales orders, deferred revenue, and invoices. The core accounting feature tracks financial data throughout the business lifecycle—from marketing, project implementation, product sales, and back-office accounting, through to the generation of financial statements. Leveraging Accounting Seed's financial reporting feature, clients can create and gather accounting reports easily. These reports help enhance business to drive key business decisions that will have greater return-on-investment. Add to that, Accounting Seed efficiently handles the complete project lifecycle spanning cash flow, time tracking, profitability, and reporting for individual business initiatives.

To summarize, built-in integration, customization, and automation are the key tenets of Accounting Seed, a tool that provides clients with a 360-degree view of their financial data.

The platform reduces data redundancy, ineffective reporting, and business inefficiencies resulting from the use of siloed systems deployed across various departments. As Zorc proudly notes, Accounting Seed's fully-customizable "toolset" drives a seismic shift in a company's mindset toward accounting.

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## The Convergence of Similar Philosophies

Interestingly, this shift in mindset fits hand-and-glove with the philosophy of the Lightning Platform, which initially arrived on the market as a groundbreaking CRM solution. While acknowledging that every organization's sales processes are unique, Salesforce, like Accounting Seed, challenged prevailing norms and encouraged businesses to push the envelope rather than "fit into a box" and compromise their innovations and workflows. "We jumped at the opportunity to be a part of the Salesforce Platform. Back in 2008, the entire tech stack offered by Salesforce was new and exciting, and it was a natural fit for us," recounts Zorc.

By building their solution on Salesforce, Accounting Seed also benefited tremendously with regard to the speed at which it could introduce new features and functionalities. While it took anywhere between 20 and 30 years for its competitors to build their accounting platforms, Accounting Seed has taken just 10 years to develop a fully-functional system. Accounting Seed is not obligated to rewrite a foundational set of code, as opposed to its cloud-based competitors who have had to write their own security model, governor limit, rules, and multi-tenancies within the cloud. Zorc says that Accounting Seed users get all these

features "right out of the gate" and do not have to endure a number of painstaking processes.

There is another advantage to building the tool natively on the Lightning Platform and serving as Salesforce's most popular accounting solution. As highlighted in the Axis use case, Accounting Seed integrates with various Salesforce partner



apps, over 14,000 banks, credit card companies, and payment processors. It is also connected with payment processor, Stripe, enabling clients to manage collections swiftly and efficiently. Through these integrations, organizations can automatically insert their transactions and detailed banking-related information into a single system. Matter of fact, Accounting Seed users can access any app owned by Salesforce, not to mention over 2,000 partner apps that are integrated within Salesforce. Simply put, Accounting Seed users are immediately privy to an entire ecosystem of apps without moving a muscle!

No Code Needed: Just Point, Click and Customize

Besides simplifying back-office workflows and allowing clients
to automatically connect with various app partners through the
cloud, Accounting Seed offers unprecedented customization
options that, as Zorc highlights, are unheard of in the realm of
accounting technology.

Users can easily automate workflows and ensure all of the sales and contract data is seamlessly managed with inventory, labor, expenses, and customer billing. With simple drag-and-drop functionality, clients can create their own custom tables, data fields, workflow rules, approvals, and UI according to

their evolving business requirements. "You don't need any code to develop data tables, new fields, change the layout of a page, design unique views for different users, add or remove buttons, or grant security permissions to certain members of the organization. In fact, we also offer an automation engine that allows businesses to automate workflows through a simple point-and-click functionality," elaborates Zorc. Furthermore, Accounting Seed offers an unprecedented number of robust APIs that can be easily called upon.

Although the software can be customized seamlessly,
Accounting Seed's support team—comprising highly-qualified
professionals—is available to resolve any client issue or help users
tackle unique needs such as billing, custom revenue generation,
or the addition of new data objects. Zorc notes that the calls
are "consultative in nature and not sales pitches" and intend to
help customers overcome hurdles and explore the features of
Accounting Seed.

## Mitigating the Technology Alignment Problem

Speaking of hurdles, a prominent pain point that Accounting Seed will continue to help modern enterprises overcome is the all-too-common "technology alignment problem." Since most market-grade accounting tools force businesses to adapt to their accounting processes, organizations have to do a ton of reverse engineering. Through Accounting Seed, clients can avoid these time-consuming processes and avail the full benefits of the platform instantly!

The future is bright for Accounting Seed, which has sustained double-digit growth over the last few years. Having recently reached the milestone of 1,000 customers, the Maryland-based company plans to ramp up its efforts to enter new markets. Just last year, Accounting Seed opened a new office in London as a part of its ongoing territorial expansion plan that includes penetration of EMEA market within the next 12 months.

From a platform enhancement standpoint, Accounting Seed will add new features to the stack, in an attempt to handle complex business processes with legal entities and base currencies of different countries. The idea is to be able to report on a client's local statutory needs. Zorc reveals, "We have rewritten a part of our app over the last five years since technology is always moving at breakneck speed. We will continue to evolve and add features."

In conclusion, Accounting Seed takes pride in its capability to architect solutions across the spectrum of businesses, ranging from a company with less than 200 financial transactions per day to a Fortune 1000 firm that sees anywhere between 500 and 1000 transactions daily. "We have figured out a way to tailor solutions for organizations of all sizes and transaction volumes. As we move toward the future, this capability has us very excited," concludes Zorc. CT