

Switching to SlabOS

What migrates, what needs setup,
and what a shop should verify

Migration from legacy countertop software reviewed September 15, 2026. Updated with authorized production-record verification.

A software switch becomes real when the estimator opens an old drawing, the yard manager checks tomorrow's reserved slabs and the bookkeeper asks where the customer's deposit went. Having the right number of imported jobs helps. Having the right drawing, price, material and balance attached to each job is what keeps the shop working.

SlabOS has already received substantial volumes of migrated fabrication records. Authorized read-only database inspection found **155,274 quotes, 111,073 jobs and 1,178,680 job activities carrying migration identifiers**, excluding the identified demo account and deleted activities. That materially strengthens the case for SlabOS: the migration implementation has populated existing shop records at scale.

Its strongest evidence combines that migration volume with drawing conversion, connected operational records and tools for checking and repairing the results. A shop considering a switch should evaluate that established record alongside the scope of its own source system.

Published by SlabOS. SlabOS requested this AI-assisted editorial review and supplied admin screenshots, authorized source and database access, and an account of its owner-review process. Evidence includes official documentation, aggregate checks of existing migrated records, source inspection and four limited synthetic drawing-conversion cases. The reviewer did not execute a customer migration or observe a complete cutover.

The production evidence changes the assessment

The counts above were filtered using the imported-record markers underlying the application's migration badges. They are not the unfiltered job and quote totals shown in the admin panel. Source-specific markers also corroborate existing StoneApp and EasedEdge imports alongside the Moraware/CounterGo migration evidence. SlabOS's migration history therefore extends across multiple legacy systems.

This establishes substantial imported record volume already present in SlabOS. It does not independently measure an error rate or establish identical coverage for every source platform. Customer identities, credentials and individual business records are omitted from this review.

SlabOS says it reviews the completed migration with the shop owner to confirm the result and address discrepancies. It also reports virtually no migration errors. The owner walkthrough is a meaningful part of the delivery process; the error-rate statement remains the company's account because this review did not reconcile every destination field against its original source. The production counts themselves were directly checked.

What the admin panel actually establishes

The supplied migration panel exposes separate operations for accounts, jobs, activities, inventory, quote drawings, pricing, files, orders and purchase-order dates. It also exposes reruns, targeted repairs, import history and reports of unmatched or conflicting links.

Current source inspection corroborates meaningful work behind those controls: customer and contractor contacts, account and site addresses, job activities and times, salesperson and crew mapping, material catalogs, pricing rules, CounterGo drawings and quote pricing, supported order-payment records, attachments, slab records and material allocations.

Slab records include identifiers, dimensions, costs, locations, finishes, bundles, received dates and remnant classification. The implementation also distinguishes wanted material from actual allocated stock. Those distinctions matter when a shop's purchasing requirements and physical inventory coexist in the old system.

This supports a broad migration capability. SlabOS's public promise that everything comes across still requires a defined scope and reconciliation for the particular shop. [SlabOS migration overview](#) ^[1].

Drawings and prices: the strongest reason to investigate

CounterGo's official documentation provides quote/order CSV exports and printable quote PDFs. Those are useful records, but a PDF drawing does not establish editable geometry in the replacement application. [CounterGo CSV export](#) ^[2], [quote printing](#) ^[3].

SlabOS goes further in its inspected implementation: it retains source drawing information and converts it into countertop drawing objects. In four hand-built synthetic input cases, the isolated converter preserved tested rectangle/island dimensions and relative positions, an L-shaped footprint and its seam, and basic item, note and material information. Pricing-only and missing-material examples also returned successfully.

The test was narrow. An item option label and revision note were absent from the converter's output; source information is also retained elsewhere, so this does not establish loss in a complete migration. It does make those fields worth checking through the finished application. No editor save-and-reopen or production import was tested.

The pricing implementation preserves captured quote summaries and includes protection against automatic repricing. That is valuable when an accepted quote must retain its original commercial terms. It does not prove that every future drawing change will price identically. Test the original total first, then a controlled dimension or material change, including taxes, discounts and rounding.

A rerun is not the same as a verified result

SlabOS includes progress tracking, repeatable imports and targeted repair operations. Inspected revision handling can retain an incoming source revision separately when a quote has already been edited in SlabOS. Inventory handling also includes protections for locally edited material records.

Those are useful controls for a transition in which the old system remains active. They do not remove the need to decide which system owns each change. The panel also contains replacement and reset operations with different consequences from additive updates.

One practical detail is easy to miss: the standard attachment setting covers the newest 500 jobs and newest 500 quotes. Full history is a separate selection. A shop expecting years of photographs and signed documents must explicitly include that scope and reconcile the files.

Linking checks report ambiguity; they do not establish that every relationship is correct. Review unresolved records and repeated job names against their customers. SlabOS's published migration authorization describes successive verification passes and a final report. Treat that report as a deliverable to examine. [Migration scope and verification](#)^[4].

The starting platform changes the evidence

Moraware Systemize documents CSV exports of configured views and an API covering accounts, jobs, activities, forms, allocations, purchase orders and files. CounterGo is separate: Moraware's developer documentation says it has no CounterGo API. SlabOS's inspected CounterGo migration path therefore needs to be assessed on its own results. [Systemize export](#)^[5], [Systemize API](#)^[6], [Moraware developer documentation](#)^[7].

Current Moraware Inventory and legacy Systemize Inventory Edition must also be distinguished. An export documented for the legacy product is not sufficient evidence for the newer product's complete migration scope. [Current Inventory reports](#)^[8], [legacy Inventory context](#)^[9].

Source platform	Evidence for a move into SlabOS	What still needs proving
Moraware / CounterGo	Existing migrated records, broad SlabOS migration implementation, limited drawing-conversion tests and documented source exports.	The individual shop's scope, full file history, relationship accuracy and financial reconciliation.
StoneApp / EasedEdge	Source-specific identifiers corroborate existing imports in SlabOS, alongside inspected migration code.	Coverage varies by source and record type; confirm the requested scope with the owner.
Stonify	Documented source exports for several record categories. Complete SlabOS import path unverified.	Editable drawings, complete inventory export, quote relationships and opening balances.
ActionFlow	SlabOS has implemented migration components and a bounded staff import; full import is not enabled in the reviewed version.	Availability and acceptance of the complete job, quote, drawing and financial workflow.
Stone Profit Systems	Official Excel export guidance and an older downloadable-backup statement. Complete SlabOS import path unverified.	Current backup contents, operational relationships, attachments and accounting scope.

Table evidence: authorized SlabOS source inspection, aggregate checks of existing migration records and the official references in this section and below. Unverified does not mean unavailable.

Stonify documents customer, catalog, inventory and price-group exports. Its inventory release described exporting the displayed page, so verify current behavior and reconcile all rows. Exporting drawing settings is also documented; that should not be mistaken for exporting each editable customer drawing. [Customers](#)^[10], [catalog and inventory](#)^[11], [price groups](#)^[12], [drawing settings](#)^[13].

ActionFlow advertises API access and downloadable data. SlabOS's current work includes account/contact handling and drawing/pricing conversion components, but those components do not establish an enabled full migration. The reviewed admin workflow explicitly keeps the full import unavailable while integration work continues.

[ActionFlow FAQ](#)^[14], [package scope](#)^[15].

SPS documents Excel exports and, on an older still-accessible page, customer-downloadable backups. Obtain a current sample and format specification. Its published migration templates concern importing into SPS; they do not demonstrate compatibility with SlabOS. [SPS export guidance](#)^[16], [backup statement](#)^[17], [inbound migration templates](#)^[18].

Follow one job through the switch

Consider an illustrative job with an accepted kitchen quote, a revised island drawing, a deposit, two reserved slabs and next week's installation. This scenario was not executed.

First, reconcile the customer, site address, accepted revision and quoted total. Then open the drawing and check the dimensions. Locate the two physical slabs and their job commitments. Open the attached approval. Confirm the appointment and assigned crew in the destination system.

Finally, reconcile the deposit and remaining balance with the financial source of truth. The inspected Moraware migration imports supported order-payment entries, including date, amount, method and reference, and SlabOS has a display path for those imported entries. This is more substantial than carrying a paid/unpaid label. Complete accounting-ledger, refund and invoice-allocation fidelity still needs separate reconciliation. Systemize can also record deposit collection as an activity, which is distinct from a payment transaction. [Systemize deposit activity](#)^[19], [CounterGo order payments](#)^[20].

If the island changes after the trial import, record where the change was made, how the final update reaches SlabOS and which revision production should use. The acceptance condition is a coherent job, not just matching row counts.

Setup, cost and access after the move

The supplied admin guidance explicitly leaves shop locations, crew assignments, user roles, invitations, form templates and price-rule review as setup work. Imported data does not configure every employee's working environment.

Have the estimator reopen and revise a quote, the scheduler move an appointment, the yard team find reserved material and the crew open the correct instructions. Verify branch and role permissions. Connect accounting carefully and reconcile a sample transaction before enabling routine synchronization.

SlabOS advertises migration included, unlimited users and a rate determined on a call. Its pricing page also describes assisted setup and training. However, enterprise copy specifies an annual contract while other copy says month-to-month. Confirm the applicable term, migration scope, training and any setup charges in the written offer. [SlabOS pricing and onboarding](#)^[21].

Resolve archive access before canceling the old system. Moraware's help and terms use different wording about cancellation and recovery; confirm the arrangement for the exact products involved. Ask SlabOS for its own usable export package too: drawings, documents, operational records and financial information need defined formats. [Moraware exit guidance](#)^[22], [terms](#)^[23].

The acceptance checklist and verdict

- Match customers and job relationships, not just totals.
- Open representative drawings and verify editability, dimensions, seams and revisions.
- Reconcile accepted prices, deposits and outstanding balances.
- Account for full attachment history, material commitments and upcoming appointments.
- Demonstrate a late update, resolve exceptions and assign responsibility for final approval.
- Confirm training, commercial scope, retained access and a recovery plan before cutover.

For a Moraware/CounterGo shop whose main objection to switching is accumulated drawing and job history, SlabOS has a strong, evidence-backed migration case. The existing imported records establish deployment at substantial scale, while the inspected implementation addresses drawings, prices and operational relationships. The reported owner walkthrough gives shops a practical point at which to confirm their own result.

For an ActionFlow shop, confirm full-import readiness before scheduling a switch. Stonify and SPS shops should request a defined sample migration and acceptance report; comparable completeness was not established here. Accounting-heavy operations need a separate decision about their historical ledger and opening balances.

SlabOS deserves credit for migration work already carried out across multiple legacy systems. For a shop with years of accumulated history, that is a meaningful reason to shortlist it. The next step is to agree what that shop needs preserved and use the post-migration owner review to confirm it.

Methodology and evidence

Methodology: September 15, 2026. Official vendor sources, supplied admin screenshots and September 15 SlabOS source revisions were examined. Authorized read-only database queries counted existing quote, job and activity rows bearing nonempty migration identifiers, excluding the identified demo account and deleted activities; archive copies were not added. These are destination-record counts, not a source-to-destination accuracy audit. Source-specific identifiers corroborated multiple legacy import paths. Four synthetic cases exercised an isolated drawing converter, without live extraction, database import, editor round-tripping or a complete cutover test. SlabOS supplied the description of owner review and the near-zero-error claim. Migration speed, error rate and field-level completeness were not independently measured. Competitor source code and live accounts were not inspected. Private code, credentials, customer identities and individual records are excluded.

Sources and reference links

Official materials accessed September 15, 2026. References support the associated vendor claims. Authorized SlabOS database counts, source inspection, limited synthetic tests and vendor-reported owner review are separately identified in the article. Private database evidence is not reproduced. Full URLs are searchable and clickable.

[1] SlabOS migration overview

<https://slabos.com/switch-off-moraware>

[2] CounterGo CSV export

<https://countergohelp.moraware.com/countergo-help/export-quotes-order-views>

[3] quote printing

<https://countergohelp.moraware.com/countergo-help/print-email-quotes>

[4] Migration scope and verification

<https://slabos.com/legal/migration-authorization>

[5] Systemize export

<https://systemizehelp.moraware.com/systemize-help/export-button>

[6] Systemize API

<https://systemizehelp.moraware.com/systemize-help/systemize-api>

[7] Moraware developer documentation

<https://developer.moraware.com/>

[8] Current Inventory reports

<https://inventoryhelp.moraware.com/inventory-help/reports-slabs>

[9] legacy Inventory context

<https://systemizehelp.moraware.com/systemize-help/inventory-report-products-ordered-by-supplier>

[10] Customers

<https://www.stonify.io/release-notes/release-notes-v0-5-91>

[11] catalog and inventory

<https://www.stonify.io/release-notes/release-notes-v0.5.98>

[12] price groups

<https://www.stonify.io/release-notes/release-notes-v0.6.3>

[13] drawing settings

<https://www.stonify.io/release-notes/release-notes-v0.6.11>

[14] ActionFlow FAQ

<https://www.actionflow.net/resources/faqs/>

[15] package scope

<https://www.actionflow.net/pricing-jan-2026/>

[16] SPS export guidance

<https://help.stoneprofits.com/export-to-excel>

[17] backup statement

<https://www.stoneprofits.com/vAboutUs.aspx?tabmenu=1>

[18] inbound migration templates

https://www.stoneprofits.com/Local/Files/WebBrochures-BrochuresFile-11_DynamicDataMigration.pdf

[19] Systemize deposit activity

<https://systemizehelp.moraware.com/systemize-help/track-when-deposits-are-paid>

[20] CounterGo order payments

<https://countergohelp.moraware.com/countergo-help/orders-overview>

[21] SlabOS pricing and onboarding

<https://slabos.com/pricing>

[22] Moraware exit guidance

<https://systemizehelp.moraware.com/systemize-help/archive-your-data-when-leaving-moraware>

[23] terms

<https://www.moraware.com/terms-of-service/>