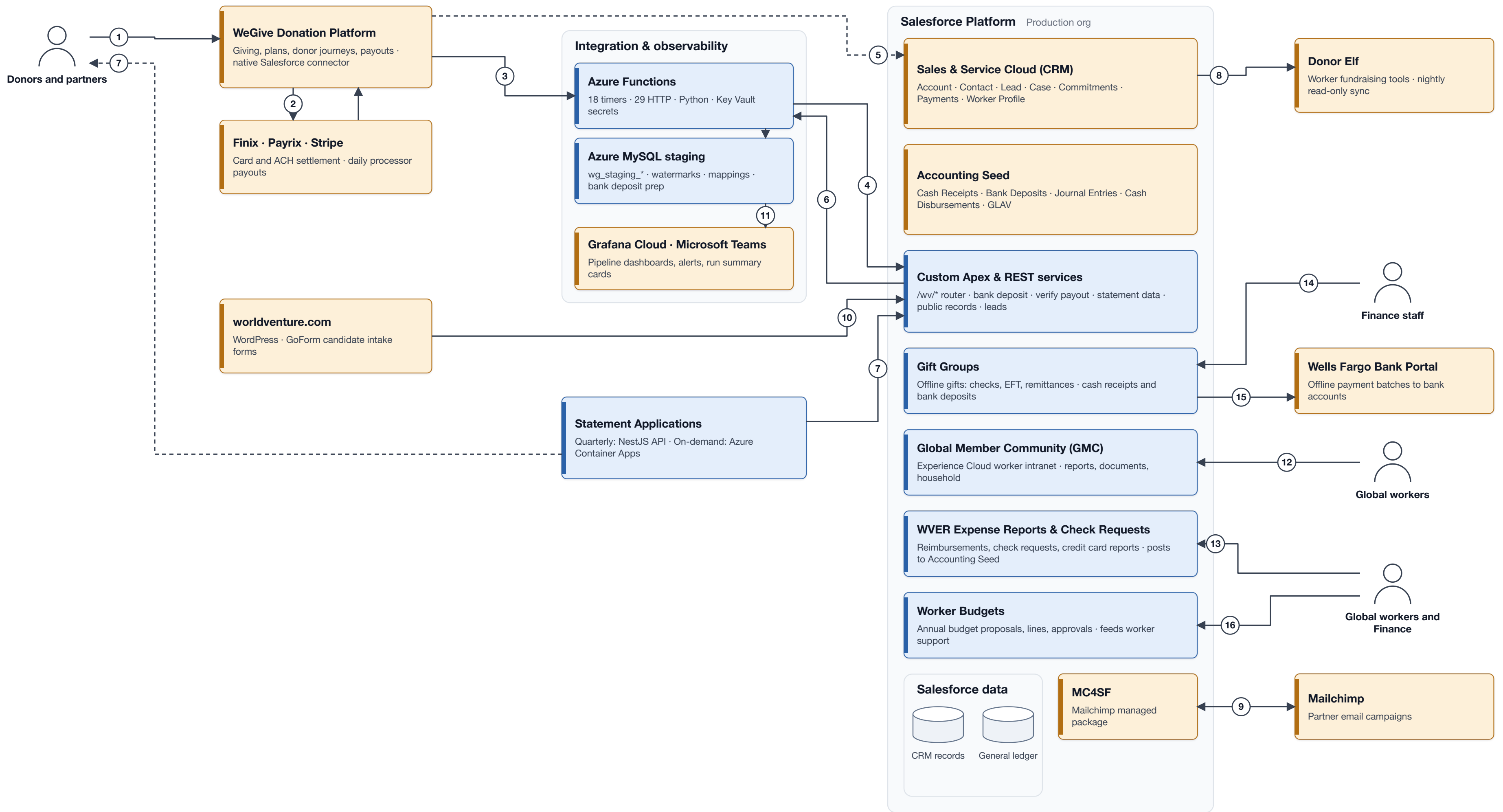


WorldVenture Integration Landscape

Technology partner view · How donations, data, and documents move between systems

 Packaged / SaaS  Custom-built

Version 1.6 · 2026-10-24



Flows

- 1 Donor gives online. WeGive creates the transaction or recurring plan.
 - 2 Finix, Payrix, or Stripe authorizes and settles. Each processor payout lands in the merchant account.
 - 3 Azure Functions poll WeGive for payments, plans, and payouts. Webhooks flag new donors and plans.
 - 4 Functions create Cash Receipts, Commitments, Bank Deposits, and fee Journal Entries by REST. Fund sync pushes GLAVs to WeGive funds.
 - 5 WeGive native connector writes Accounts and Contacts into Salesforce.
 - 6 Salesforce Apex calls Azure Functions to verify a payout before bank deposit creation.
 - 7 Statement apps read Cash Receipts by Apex REST and email PDF statements to donors.
 - 8 Donor Elf reads giving data nightly through a read-only connected app.
 - 9 MC4SF syncs Salesforce contacts and leads with Mailchimp audiences every hour.
 - 10 worldventure.com pulls public ministry, project, and worker records. GoForm forms create Leads.
 - 11 Grafana reads integration staging through a private data connect agent. Teams receives run summaries.
 - 12 Global workers use GMC for reports, documents, and household data.
 - 13 Global workers and Finance submit expense reports and check requests in WVER. Postings land in Accounting Seed.
 - 14 Finance staff process offline gifts in Gift Groups: checks, EFT transfers, and remittance notices. Cash receipts and bank deposits post in Accounting Seed.
 - 15 Gift Groups sends batches of offline payments to the Wells Fargo commercial bank portal for deposit to WorldVenture accounts.
 - 16 Global workers and Finance build and approve annual worker budgets in Worker Budgets. Totals feed worker support.