Internal Systems and Tools for Scale

This printable worksheet provides considerations for internal systems and tools to support scale.

Overview

For any organization to function efficiently and scale effectively, having the right systems, technology, and tools in place from the beginning is critical. This worksheet provides a breakdown of key categories and recommended systems or tools that can help your organization scale effectively while optimizing productivity and efficiency. Note that your organization does not need all of these systems or tools at once.

LEARN to Scale Toolkit

This resource is part of the LEARN to Scale Toolkit. The toolkit is designed to support researchers and developers in using the Invent-Apply-Transition framework to create, test, and scale evidence-based educational products. Access the full toolkit at learntoscale.org.

Instead, focus on building a minimal set of systems and tools (called a tech stack) that supports your immediate needs, and then expand it as you grow. For example:

- Start with basic tools for communication (e.g., Slack, Email), project management (e.g., Notion, Asana), cloud storage (e.g., Google Drive, Microsoft SharePoint), and finances (e.g., QuickBooks, Paycor, ADP).
- As you begin to grow, add tools for customer relationship management/CRM (e.g., HubSpot, Salesforce), email service provider/ESP (e.g., HubSpot, Mailchimp), customer support (e.g., Intercom), and productivity (e.g., Zapier).

A thoughtful approach to your tech stack will save time, reduce manual errors, and give you the flexibility needed to grow efficiently.

Scaling Systems and Tools Checklist

The checklist below can serve as a guide for setting up the systems and tools you need for your enterprise. You can use this checklist to help you audit what systems and tools you are currently using and identify areas to potentially invest in. The checklist is organized into seven categories:

- Internal Communication, Collaboration & Productivity
- Sales & Marketing
- Customer Success & Support
- Analytics & Reporting
- Financial Management & Business Operations
- Technology Infrastructure & Data Security (if applicable)
- Fundraising & Grant Writing (if applicable)



Within each category, there are subcategories with example tools. Note that these tools are not recommended above others. Instead, they are provided to help you research more about what tools like these can do to help an organization. You may have a different tool in place that serves your needs in each subcategory; you can add that tool to the bullet with a blank line. You can use the space in the Notes column to prioritize any next steps related to the tools provided.

Internal Communication, Collaboration & Productivity	Notes
Internal Communication Slack Microsoft Teams/Google Chat	
Project Management Trello / Asana / ClickUp Notion / Monday.com	
File Sharing & Cloud Storage Google Workspace (Google Drive) Microsoft SharePoint	
 Productivity & Workflow Automation Zapier (workflow automation) Airtable (customizable spreadsheet/database) 	



Sales & Marketing	Notes
Customer Relationship Management (CRM) • HubSpot CRM • Salesforce	
 Email Marketing Mailchimp ActiveCampaign/SendinBlue 	
 Social Media Management Buffer/Hootsuite Canva (for design) 	
 Lead Generation & Sales LinkedIn Sales Navigator ZoomInfo (B2B database) Calendly (for scheduling) 	
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Analytics	Notes
Website traffic	
 Google Analytics 	
•	
User behavior tracking	
Mixpanel / Amplitude	
- Windpartery / Windpireage	



Reporting	Notes
Custom reporting Looker Studio (custom reporting)	

Customer Success & Support	Notes
Customer Support & Engagement Intercom (live chat and automation) Zendesk (help desk and support) Freshdesk (customer service solution)	
Field Service Management (Training and PD) Skedulo Jobber Salesforce Field Service	



Financial Management & Business	Notes
Operations	
Accounting Software OuickBooks Xero Wave (free option)	
HR, Benefits & Payroll Management Gusto BambooHR	
Expense Management	
Payments & Invoicing	
 Legal & Compliance Tools DocuSign / HelloSign (esignature) Clerky (legal paperwork management) 	



Technology Infrastructure & Data Security	Notes
Software Development: Cloud Hosting & Servers • Amazon Web Services (AWS) • Google Cloud Platform (GCP)	Only needed if product is tech-based.
Software Development: Version Control • GitHub/GitLa	
Software Development: Continuous Integration/Continuous Deployment (CI/CD)	
JenkinsCircleCITravis CI	
Cybersecurity & Data Protection Cloudflare (website security) NordVPN Teams / Perimeter 81 (VPN services)	



Fundraising & Grant Writing	Notes
 Fundraising Carta (equity and cap table management) Visible (investor relations) Gust (capital raising) 	Only applicable in some contexts.
Grant Writing	

