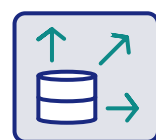# Calibo

Platform overview

Accelerating data and digital value creation in one platform.

Losing control of your digital transformation initiatives?

IT leaders face a multifaceted tech environment, balancing rapid delivery, security threats, and the drive to maximize team capabilities—all within tight governance and budget constraints. Challenges include:

- Slow-paced software delivery leads to delayed time to market.
- A cloud-first strategy and technology ecosystem modernization usually involves a steep learning curve.
- Lack of product-oriented approach and unified governance create scalability challenges.

- Building a competitive Data and AI organization demands significant resources.
- Complex technology ecosystem means agile software delivery is harder.
- Implementing digital transformation strategies is usually cumbersome.

Not with Calibo. Our platform accelerates your workflow, enabling 50% faster launch of data and digital products with assured IT governance, security, and cost control.

Executives
Product Owners
Project Managers
BusinessAnalysts

Architects
Data Engineers
Data Scientists
Professional Developers
Citizen Developers

CloudOps
DevOps
Platform Engineers
Release Managers

Product Release Orchestration
Lifecycle observability

Software Engineering
Guard rails · Self-service · Automation · Reusability

Data Engineering
Instant Data Availability · Orchestration & Development · Data Quality & Governance · AI accelerator

Data Fabric Studio

Platform Engineering
Build & configure once · Adjust when needed

Internal Developer Portal

IDEATION
- Agile Project Management
- Knowledge Management
- Technical Design

DEVELOPMENT
- Databases
- Data Sources
- Applications
- Data Analysis

DEPLOYMENT
- Cloud Platforms
- Containerization
- Security
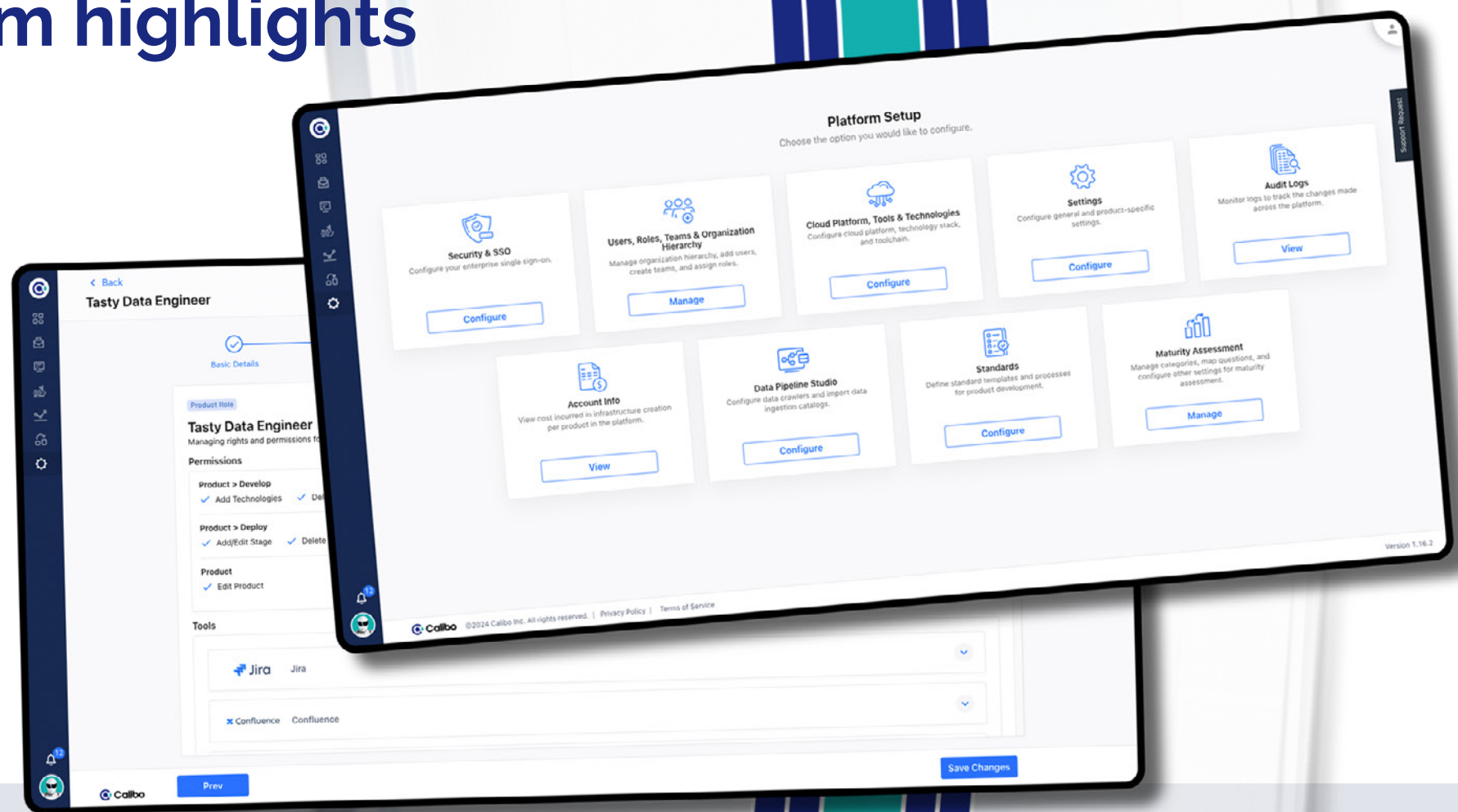- Testing
- IaC
- Build
- CI/CD

150+ integrations

How to get started - platform highlights

1 Setup platform configurations

- Configure single-sign-on (SSO) and multi-factor authentication (MFA) configs
- Setup platform users, roles, teams, and role-based access
- Define audit log collection scope and monitoring schedules

2 Setup infrastructure & project configurations

- Predefine standard machine configurations for different environments
- Configure product delivery phases
- Define standard policy, workflow, and source code branching templates
- Setup agile project configurations
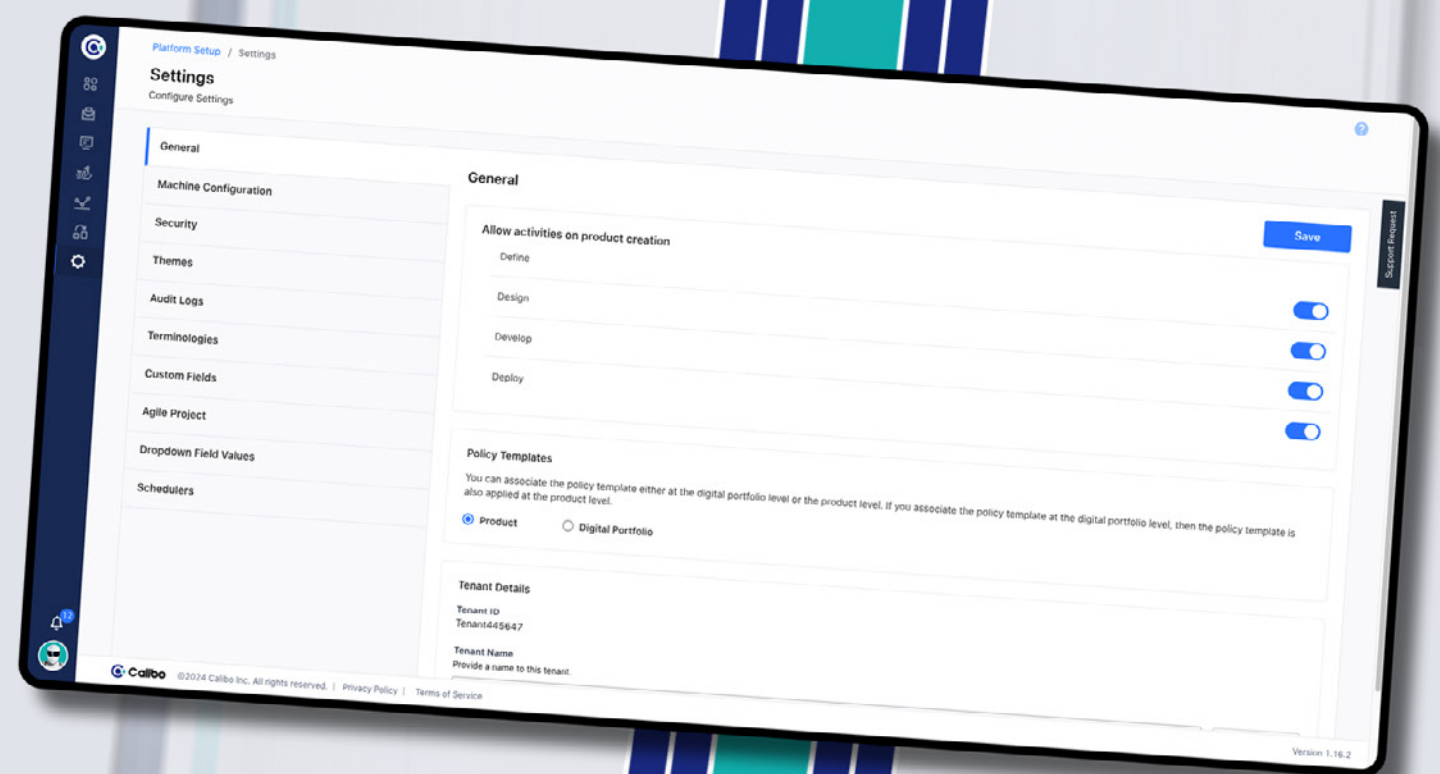
3 Setup standard tools and templates

- Pre-define technology stacks
- Configure standard data and source code repository tools
- Setup CI/CD, source-code branching, workflow and security policy templates
- Containerized deployment configs
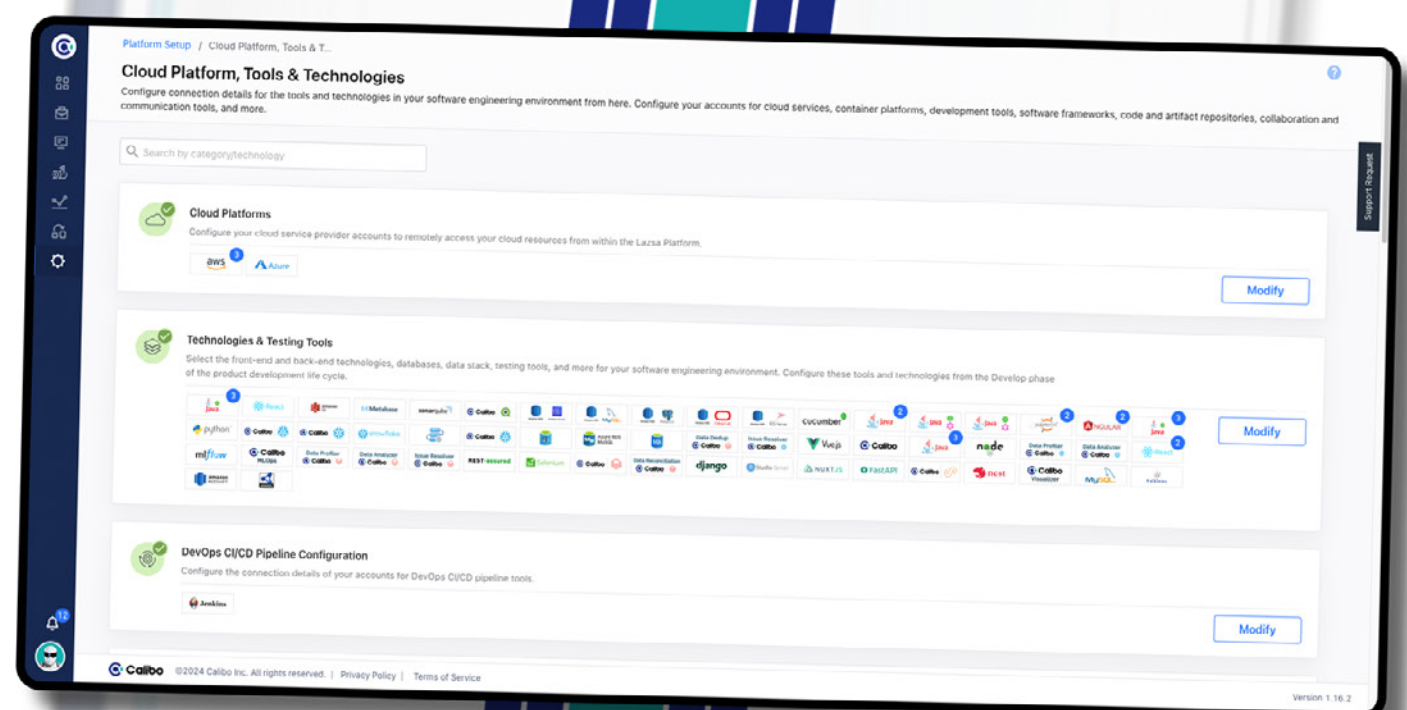
4 Configure product specific templates

- Define product specific standards and policy templates
- Configure product specific source code branching strategy templates
- Setup product specific workflow approval templates and usage
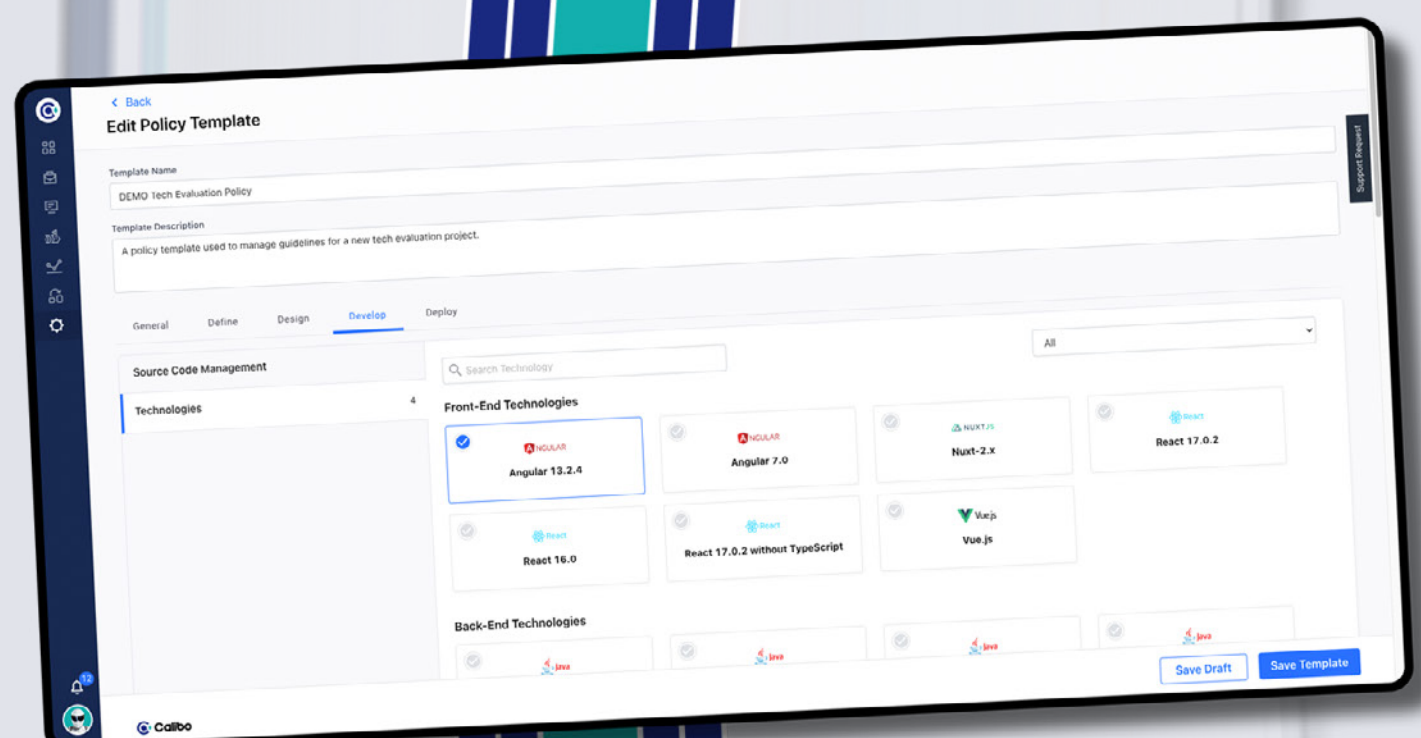
5 Portfolio and product management

- Create product portfolios with strategy, business value and priority
- Create products and track status of all by portfolio in centrally accessible dashboards
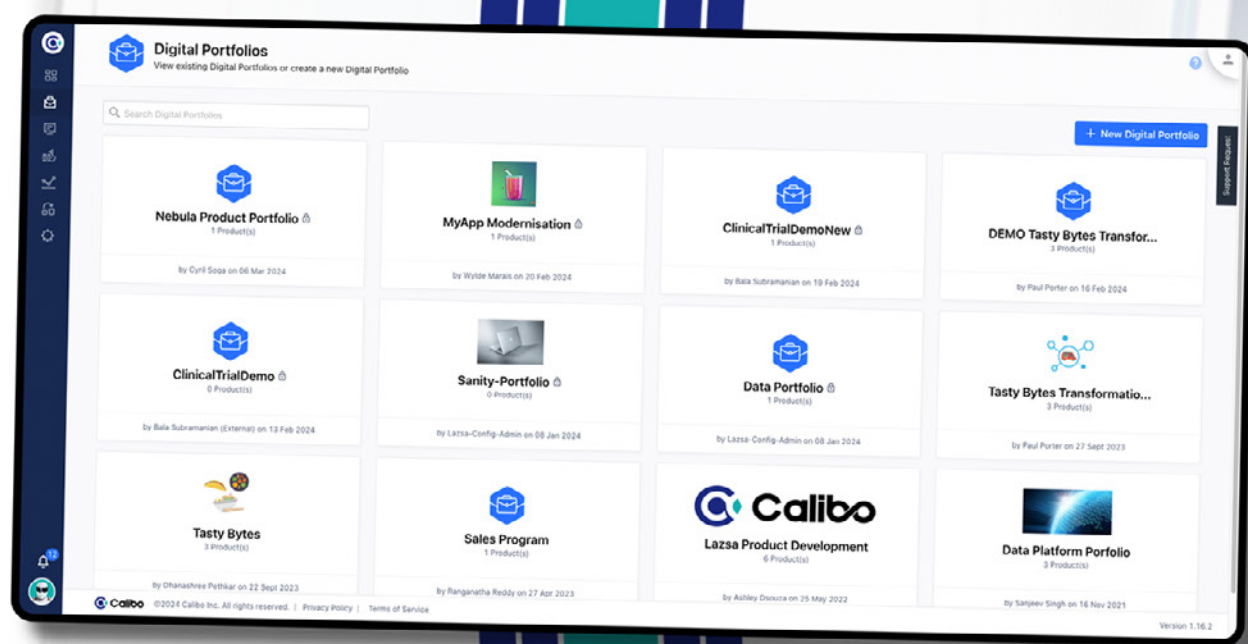

6 Product release orchestration

- Create product roadmaps aligned with company objectives
- Manage product releases and dependencies centrally
- Enforce best practices using development policy templates
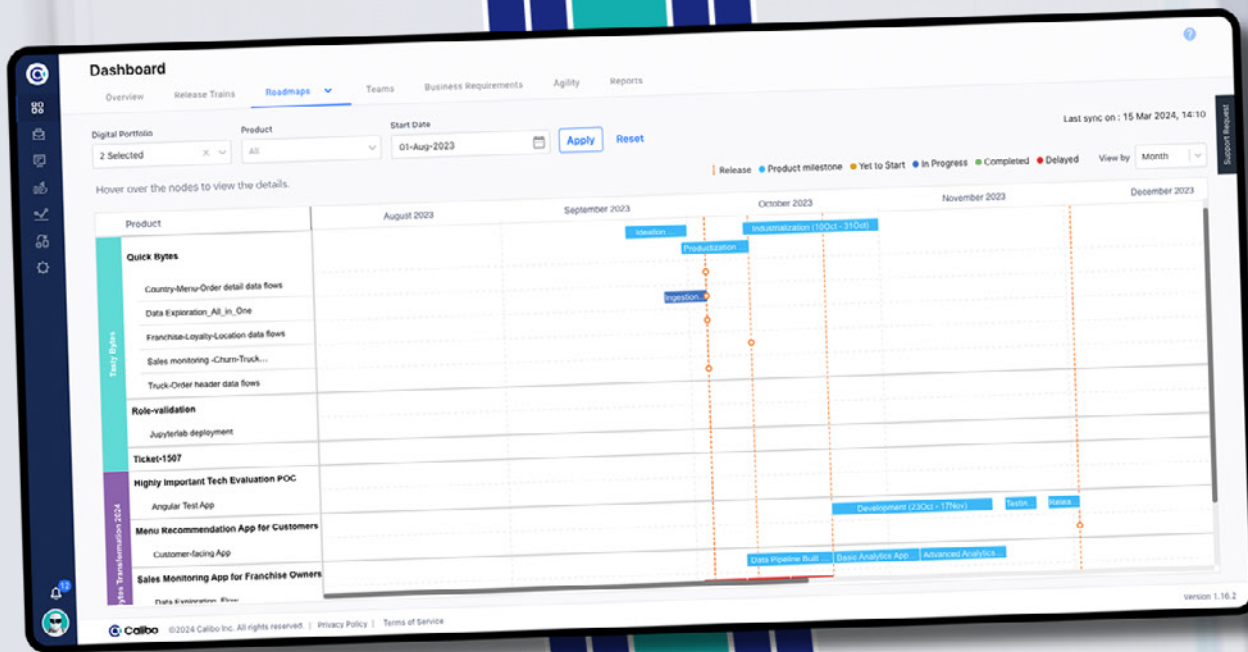
7a Data engineering

- Develop, test and deploy data pipelines
- Apply data quality best practices using built-in features
- Easily track data journey with data lineage charts
- Version, save and reuse data pipelines
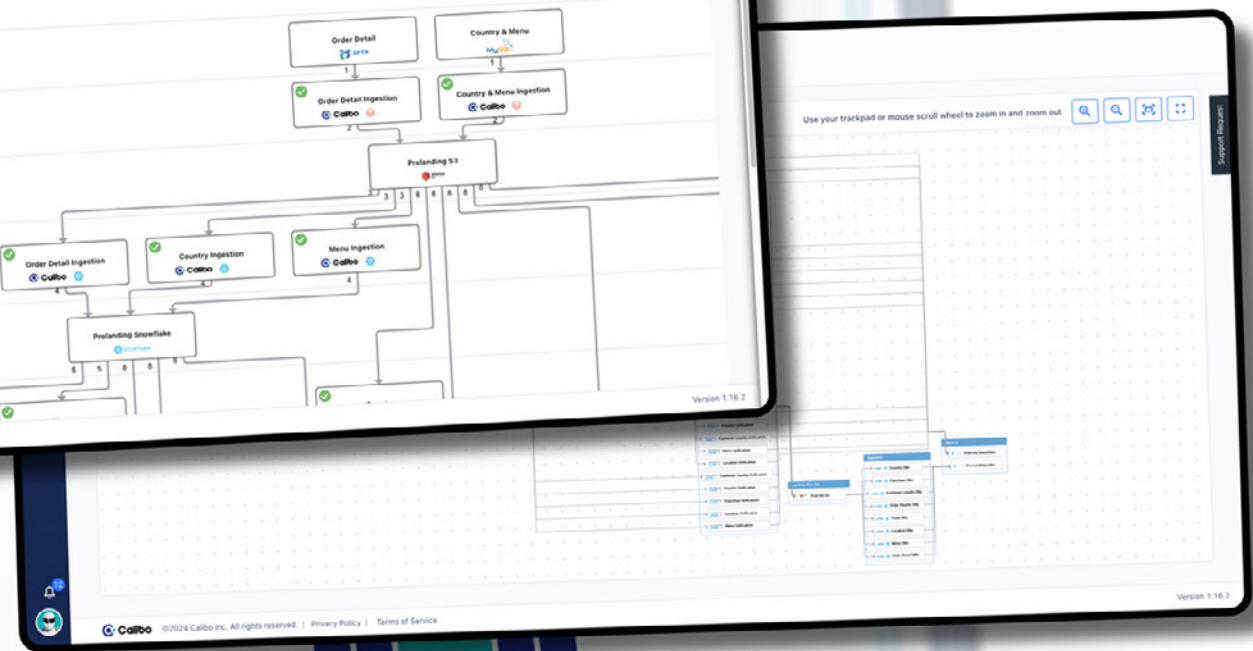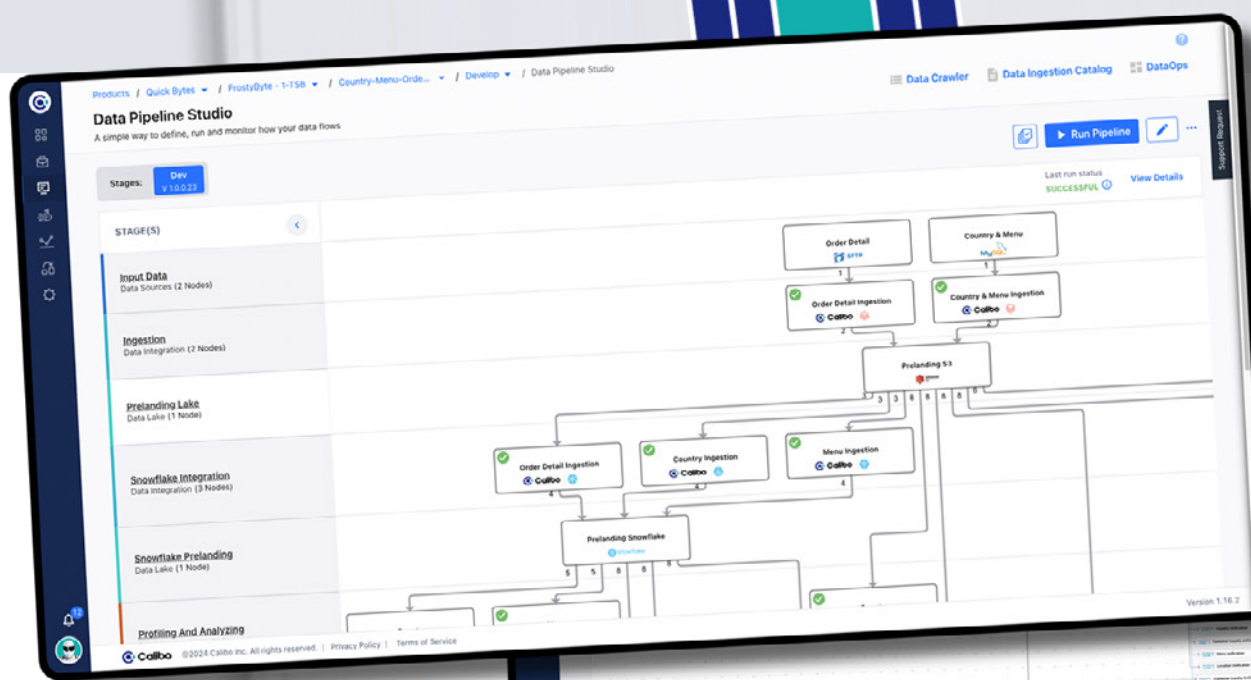
7b Software engineering and DevOps

- Self-service development environment provisioning
- Auto-generate source-code repository based on selected tech stack and branching template
- Streamlined one-click deployment to any infrastructure
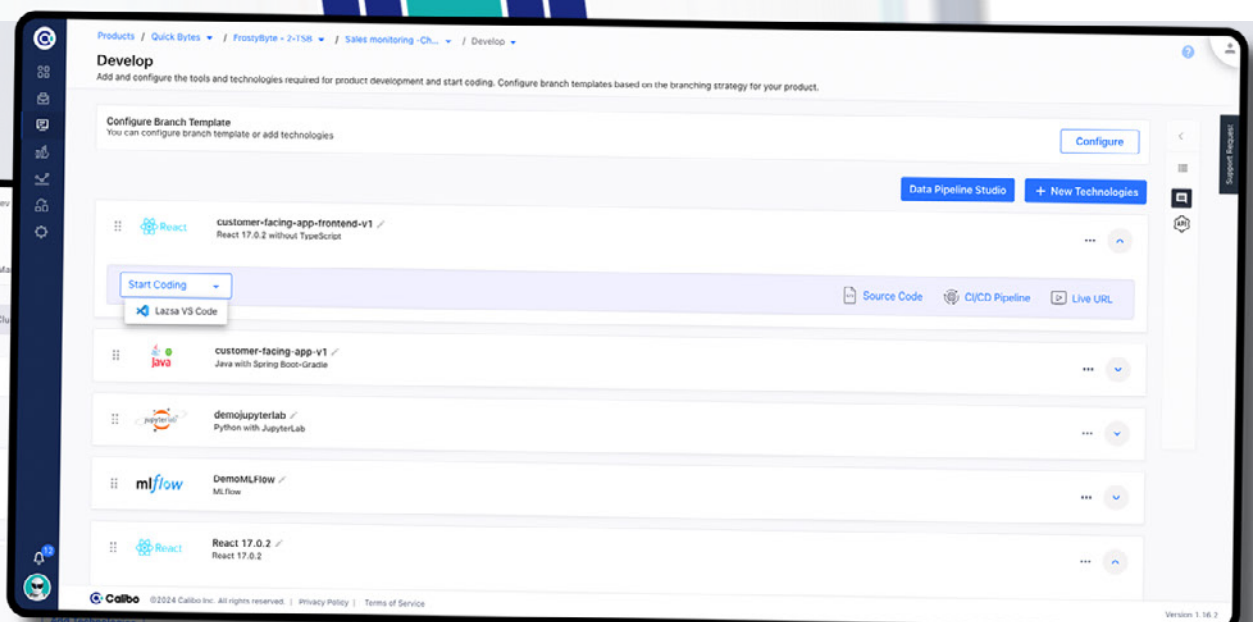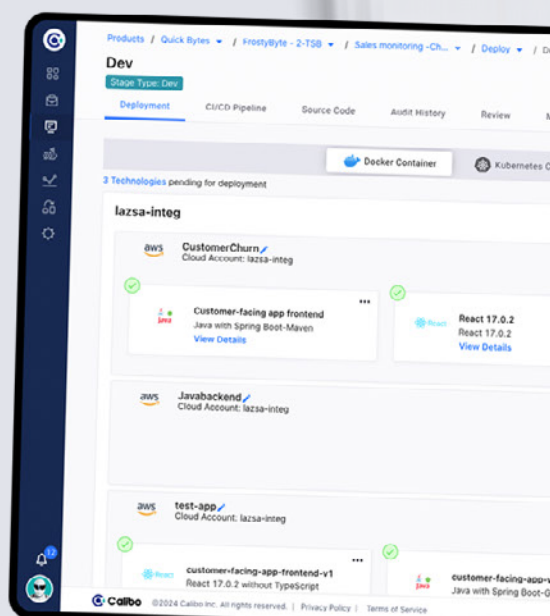
8 Monitoring and insights

- Centralized access to executive dashboard and insights for governance
- Value stream and traceability maps provide insights into product release pipeline bottlenecks
- Monitor and access business and product requirements, source-code & security audit logs centrally
- Track and manage cloud resource utilization costs
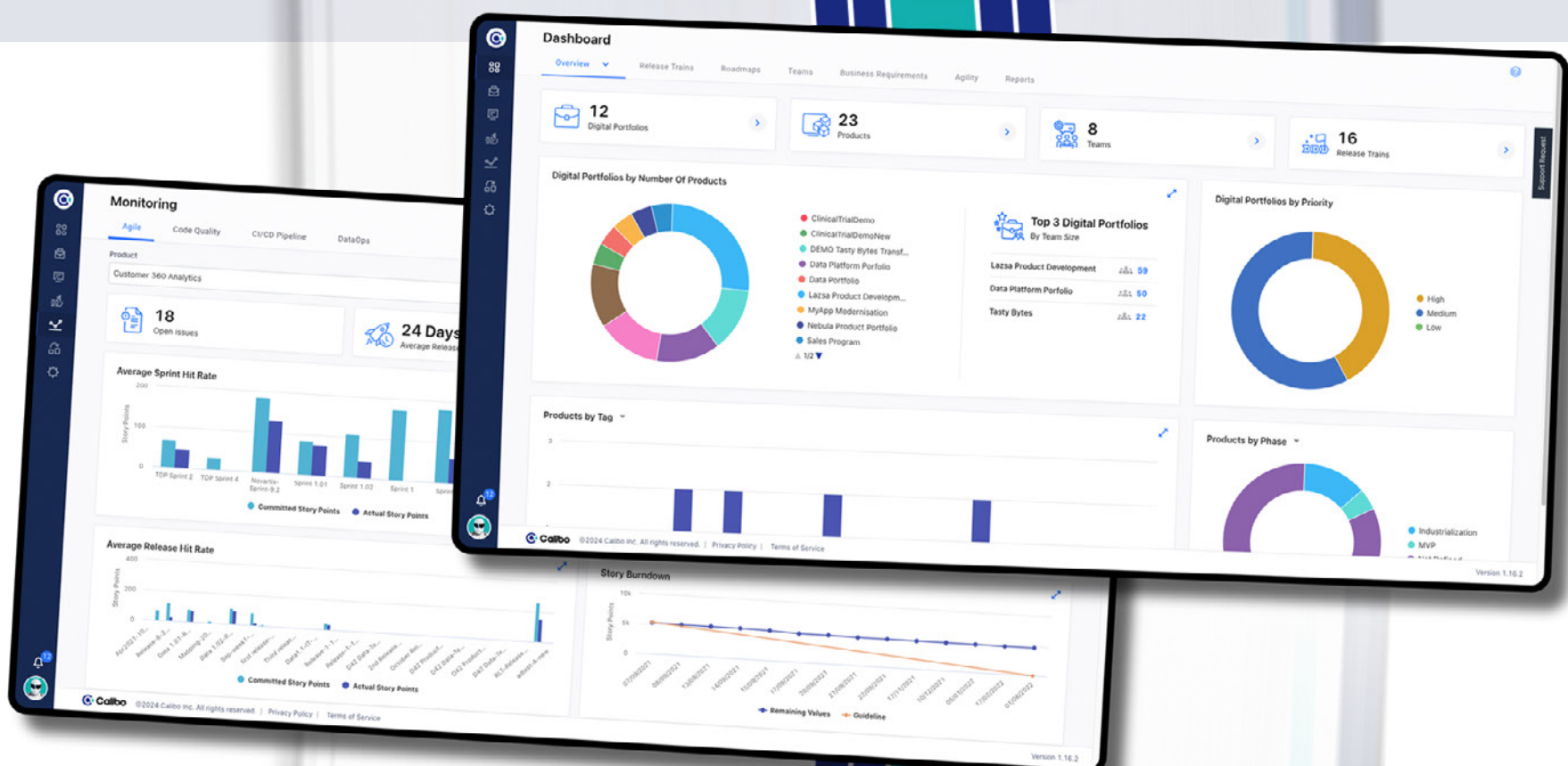
One platform for all your stakeholders across the entire digital value creation

SETUP ONCE

1 Setup platform configurations — Platform Admin
- MFA
- SSO
- RBAC
- Audit logs
- Other platforms settings

2 Setup standard infrastructure & project configs — Infra & Platform Engineer
- Cloud platforms
- Machine configs
- Product phases
- Terminology
- Schedulers
- Policy templates

3 Setup standard tools & templates — Infra & Platform Engineer | DevOps | Architects
- Tools & tech stacks
- Source Code Repo
- Data tools
- CI/CD Pipeline
- Containerization
- Security assesment tools
- Policy & branching templates

4 Config product specific templates — Infra & Platform Engineer | DevOps | Architects | Product Owners
- Product policy templates
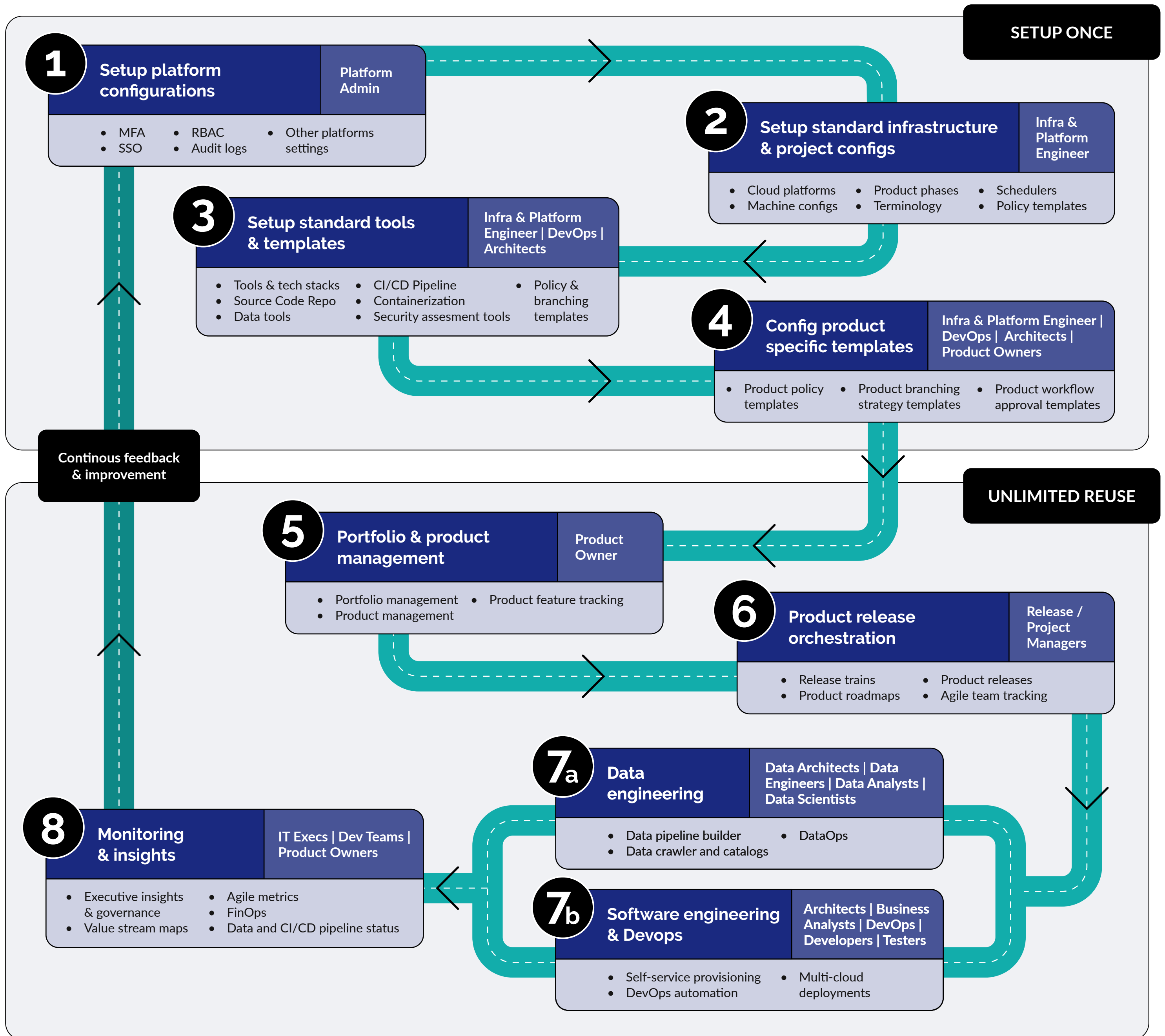- Product branching strategy templates
- Product workflow approval templates

Continous feedback & improvement

UNLIMITED REUSE

5 Portfolio & product management — Product Owner
- Portfolio management
- Product management
- Product feature tracking

6 Product release orchestration — Release / Project Managers
- Release trains
- Product roadmaps
- Product releases
- Agile team tracking

7a Data engineering — Data Architects | Data Engineers | Data Analysts | Data Scientists
- Data pipeline builder
- Data crawler and catalogs
- DataOps

7b Software engineering & Devops — Architects | Business Analysts | DevOps | Developers | Testers
- Self-service provisioning
- DevOps automation
- Multi-cloud deployments

8 Monitoring & insights — IT Execs | Dev Teams | Product Owners
- Executive insights & governance
- Value stream maps
- Agile metrics
- FinOps
- Data and CI/CD pipeline status

Benefits

Up to 40% productivity gains	Up to 50% faster time to market	100% tracebility from ideation to delivery
Spend 80% of time building insights, not on data wrangling	Guardrails for security, governance, and compliance	Future-proof technology landscape without disruption

Calibo

Ready to accelerate digital value creation?

GET IN TOUCH

www.calibo.com
info@calibo.com