

# Embark Automation Tool

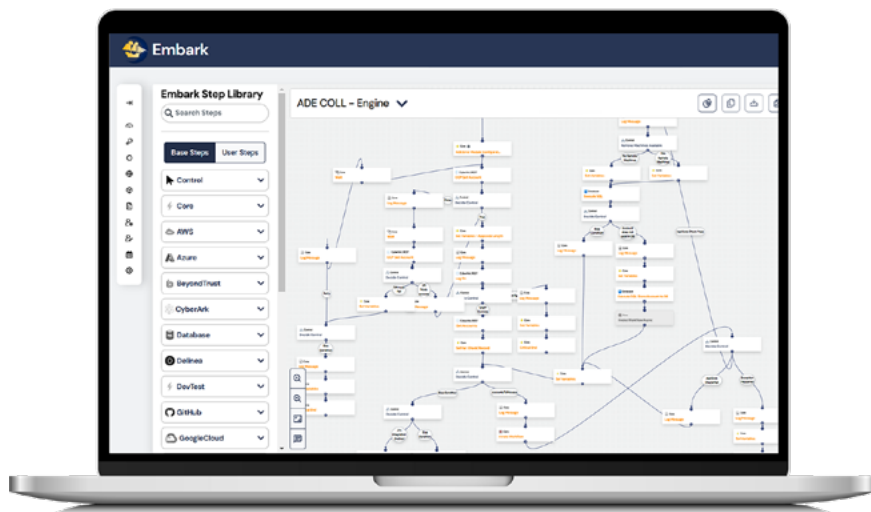
Easily build cross-platform, hybrid, and multi-cloud any-to-any workflow automations across leading IAM and business applications



Embark is an advanced low-code workflow automation and orchestration tool that allows organizations to automate and standardize monotonous labor-intensive tasks. Unlike other low-engines, Embark was purpose-built for Identity Security.

## How it Works

Embark offers a powerful, low-code solution that directly integrates and extends across leading IAM and business applications via HTTP, enabling seamless execution of workflows across platforms and hybrid or multi-cloud environments. Its intuitive drag-and-drop interface allows users to easily create, manage, and maintain custom workflows without the need for extensive coding.



## Common Use Cases for Embark

**Complex Provisioning** Achieve complex provisioning logic directly at the source and target levels—overcoming the limitations of traditional IGA connectors and eliminating the need for time-consuming custom connector development.

**Executing Complex Functions at Target Systems** Perform advanced functions beyond standard provisioning limits—including data manipulation tasks like creating new objects at the target, executing procedures, triggering notifications, and more—to support complex and dynamic workflows.

**System Migration and Integration** Embark makes it easy to handle complex migrations that go beyond the capabilities of simple ETL tools—using its low-code interface to configure and execute advanced workflows with minimal effort.

**Data Aggregation** Collect and aggregate identity data from multiple sources, enriching information from one system with additional context from others—for example, combining directory data with privilege and entitlement details to create a more complete and actionable identity profile.

**Identity Threat Detection and Response (ITDR)** ITDR functionality can be built using triggers from sources like endpoints and identity databases to launch low-code workflows. These workflows apply business logic—such as data joins, aggregation, and augmentation—along with conditions like thresholds or risk scores to drive automated responses, notifications, or mitigations.