

VCA PLATFORMS LLC

EDUCATION PLATFORM — SOURCE, DEPENDENCY & ACCESS RECORD

Technical Closing Record Supporting VCA-PLAT-012 and VCA-PLAT-013

Document ID: VCA-PLAT-014 | Status: Draft Technical Transfer Record / Effective at Closing

This Source, Dependency & Access Record documents the technical environment supporting the Education Platform assets acquired by VCA Platforms LLC. It is intended to establish what source was delivered, what third-party dependencies are required, what accounts or access rights must be transferred or re-provisioned, and what technical exceptions remain open at Closing. This record does not itself expand the asset scope beyond VCA-PLAT-012 and VCA-PLAT-013.

A. SOURCE REPOSITORY RECORD

A.1 Repository Inventory. All material Education Platform repositories, directories and source locations included in the acquisition will be listed below or attached by export from the controlled transfer room.

A.2 Version State. For each material source location, the Closing record should capture branch/release, commit identifier, snapshot date and, where practical, cryptographic hash or checksum.

A.3 Ownership Classification. Each source item should be classified as Acquired Education Platform Asset, BMV Licensed IP, Third-Party Dependency, Excluded Asset or Open Classification Item.

A.4 No Secrets in Printed Record. Passwords, API keys, private tokens and similar secrets will not be printed in this document.

Repo/Asset ID	Repository / Location	Branch/Release	Commit / Hash	Owner/Class	Delivered	Verified	Notes

B. THIRD-PARTY DEPENDENCY REGISTER

B.1 Dependency Scope. Material external software, services, models, APIs, frameworks, libraries, hosting, databases, authentication providers, analytics, storage and other dependencies required to operate the Education Platform will be identified.

B.2 Transferability. The record will state whether each dependency is transferable, must be re-contracted by VCA Platforms, is open-source, or requires a new Company-controlled account.

B.3 Cost Responsibility. Known recurring charges, usage-based costs or licensing obligations should be disclosed where material to continued operation.

Dependency	Provider/Product	Purpose	License/Plan	Account Owner	Transfer Method	Status

C. ACCESS & CREDENTIAL TRANSFER

C.1 Company-Controlled Access. Where practical, critical production and development accounts will be migrated to or established under VCA Platforms-controlled credentials at or promptly after Closing.

C.2 Access Categories. Access records may include source control, deployment, hosting, domain/DNS, database, authentication, AI/model providers, analytics, email, storage, monitoring and other operational systems.

C.3 Secure Credential Handling. Credentials will be transferred through a secure mechanism or re-issued directly to authorized Company personnel. The printed closing package will record completion, not the credential value.

C.4 Revocation. Seller-side or legacy access that is no longer required following transfer should be revoked or reduced in accordance with the agreed transition plan.

System	Access Type	Legacy Owner	New Owner	Transfer / Reissue	Status

D. DEPLOYMENT & OPERATIONS SNAPSHOT

D.1 Deployment Record. The Closing package should identify the current deployment target(s), environment(s), primary hosting/service provider(s), deployment method and current operational status.

D.2 Environment Variables. Environment-variable names and required configuration categories may be inventoried, but secret values will remain outside this printed document.

D.3 Database / Storage. Material databases, storage services and backup locations required for continued platform operation will be identified along with transfer or re-provisioning status.

D.4 Operational Continuity. Any known item that could prevent normal deployment or operation following transfer must be listed as an open Closing exception.

E. CODEX / AUTOMATED TECHNICAL RECONCILIATION

E.1 Automated Analysis. Codex or comparable repository-analysis tooling may be used to identify files, dependencies, package manifests, environment references, integrations, deployment configuration and other technical artifacts.

E.2 Evidence Function. Automated analysis is intended to accelerate inventory, integrity checks and transfer verification. It does not independently determine legal ownership or override the signed asset schedules.

E.3 Reconciliation Output. The final automated inventory may be attached as a technical exhibit and cross-referenced to VCA-PLAT-013 and this Record.

E.4 Hash / Manifest Certificate. Where feasible, the Closing source snapshot may be accompanied by a machine-generated manifest showing file paths, sizes, timestamps and cryptographic hashes to provide tamper-evident technical evidence of the delivered state.

F. OPEN ITEMS / EXCEPTIONS

F.1 Exception Requirement. Any unresolved ownership issue, missing source item, non-transferable dependency, inaccessible account, incomplete credential transfer or other technical deficiency will be listed rather than presumed complete.

Exception ID	Issue	Responsible Party	Target Resolution	Status

G. CLOSING STATUS CONTROL

G.1 Pre-Closing Status. DRAFT / TECHNICAL RECONCILIATION IN PROGRESS.

G.2 Closing Status. Upon confirmed delivery of the required source, dependency disclosures and access-control actions, this record may be marked VERIFIED — TECHNICAL DELIVERY COMPLETE.

G.3 Partial Completion. If material exceptions remain, the record will be marked CONDITIONALLY ACCEPTED — OPEN ITEMS ATTACHED rather than fully verified.

G.4 Final Activation. Following completion of any required Closing conditions, the Education Platform technical transfer record may be marked ACTIVE — VCA PLATFORMS CONTROLLED.

H. TECHNICAL ACCEPTANCE

The undersigned acknowledge that this record is intended to evidence technical delivery and operational-transfer status only. Legal title and asset scope remain governed by VCA-PLAT-012, VCA-PLAT-013 and the controlling transaction documents.

DELIVERING PARTY	VCA PLATFORMS LLC — RECEIPT / ACCEPTANCE
Entity: _____	By: _____
By: _____	Name: _____
Name: Vince Carol	Title: _____
Title: Authorized Representative	Date: _____
Date: _____	

ACKNOWLEDGED — STRATEGIC INVESTMENT SIDE

Acorn Capital Holdings LLC

By: _____

Name: Duane F. Guilford

Title: Authorized Representative

Date: _____