

DESIGN, CONTENT, AND OPERATIONS

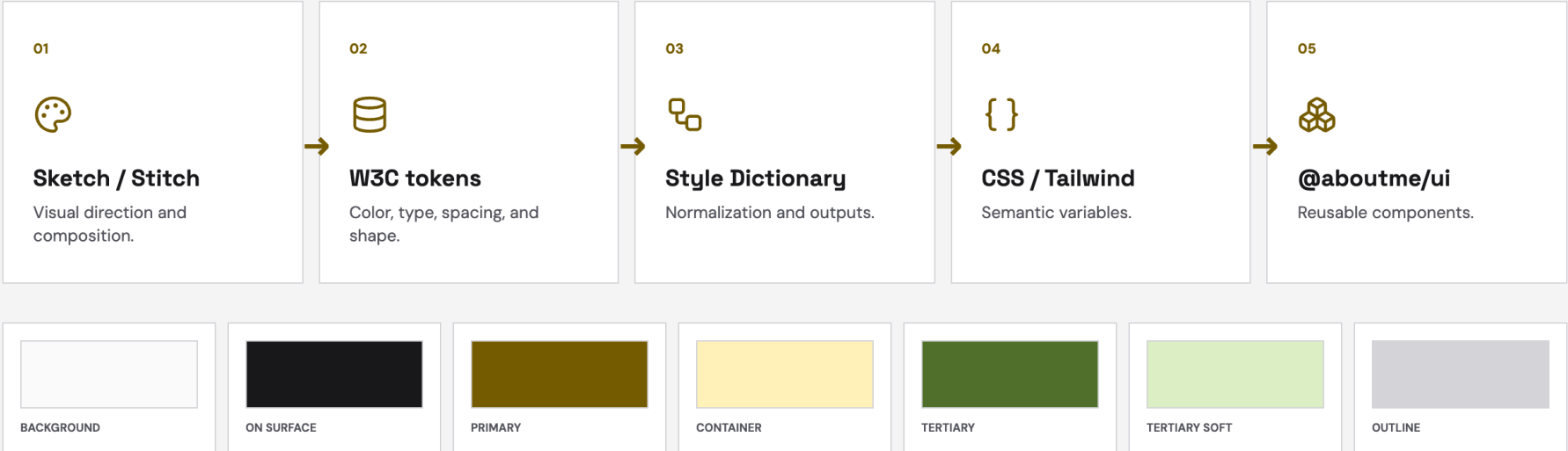
From token to publishing

A monorepo where design, content, media, AI, and operations share contracts so the product can evolve without losing coherence.

TOKENS → UI CMS → WEB TESTS → HOSTING

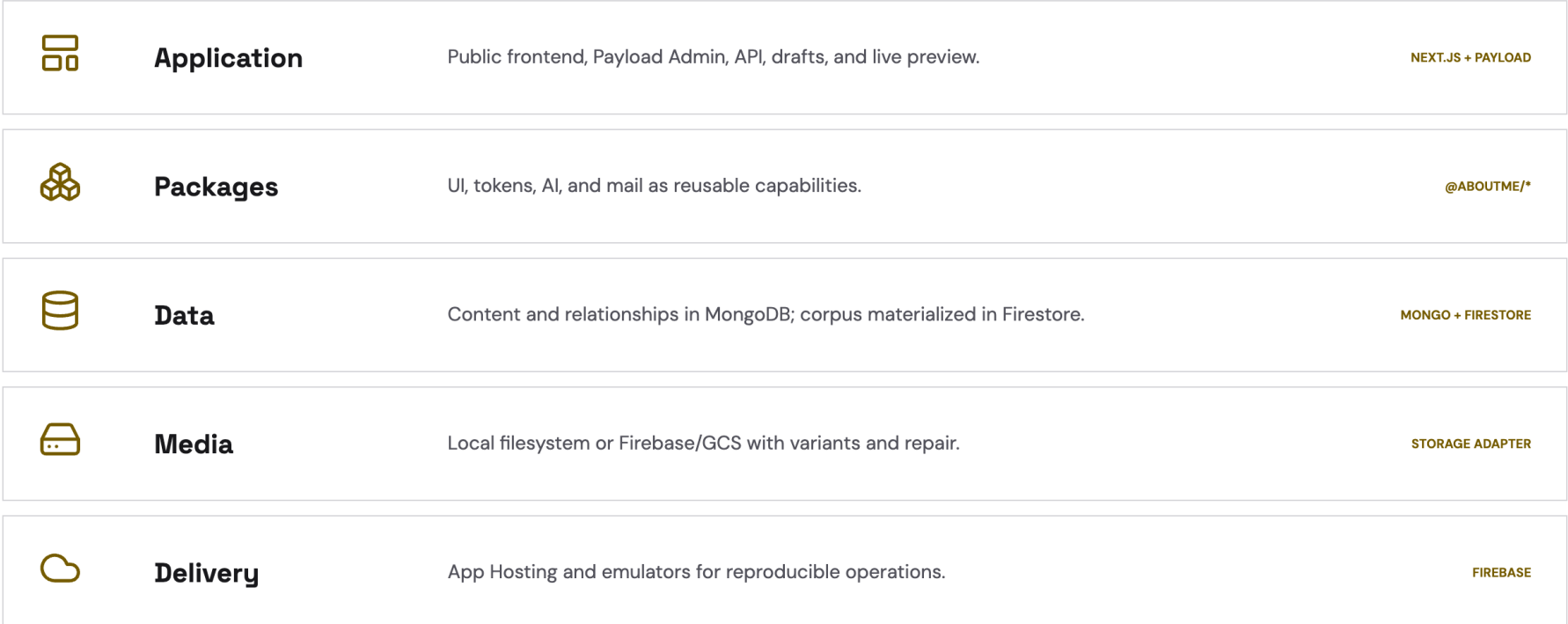
01 Design-to-code as a data flow

Visual decisions move through reproducible formats: from exploration to semantic tokens, and from tokens to components.



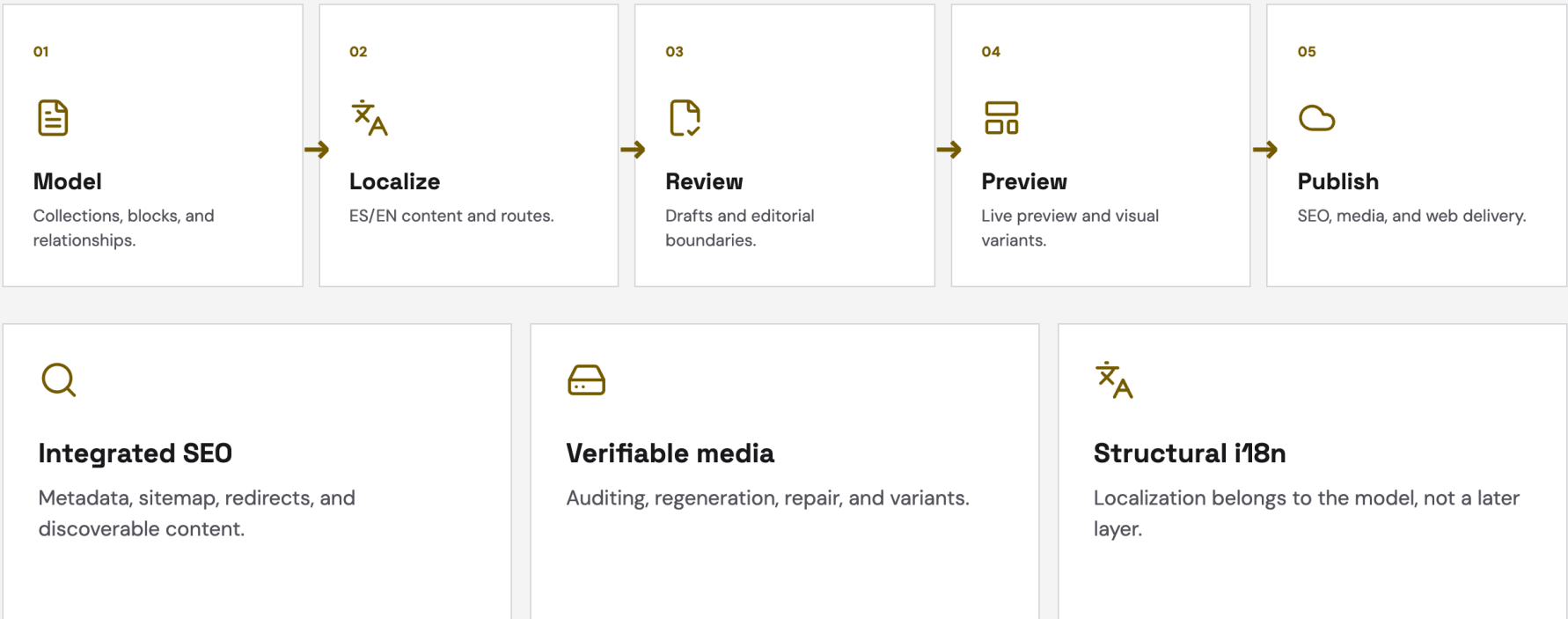
02 Layered architecture

Responsibilities are separated without fragmenting the editorial grammar: each package solves one concern while preserving shared contracts.



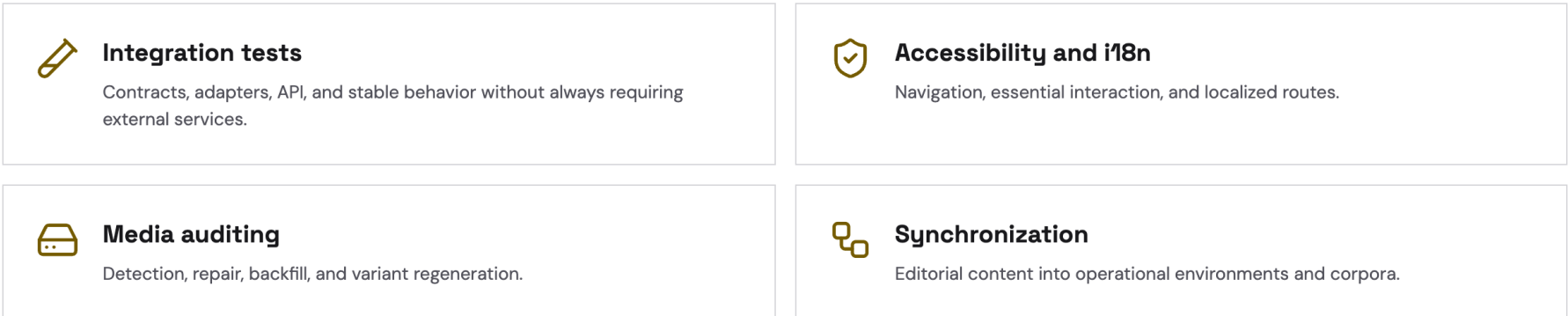
03 Publishing is an editorial workflow

The CMS connects creation, review, localization, preview, and delivery without mixing private content with public evidence.



04 Quality and operations

Maintenance tools turn technical decisions into repeatable, auditable procedures.



CAPABILITY	STATUS	ACCURATE READING
CMS, i18n, SEO, media, and tests	IMPLEMENTED	A verifiable part of the product.
Firestore, GCS, and LLM provider	CONFIGURABLE	Depend on the environment.
Expanded event-driven automation	EVOLUTION	A next phase, not a current capability.

OUTCOME

Design, content, and operations connected by contracts that can be verified.