

IQAI vs Palantir

Different centers of gravity

Two architectures for turning data and intelligence into governed operational action

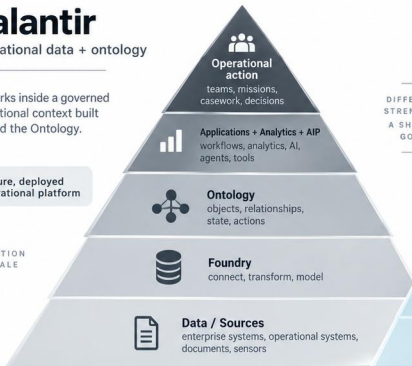
Palantir

Operational data + ontology

AI works inside a governed operational context built around the Ontology.

Mature, deployed operational platform

DATA
TO ACTION
AT SCALE



DIFFERENT
STRENGTHS
A SHARED
GOAL

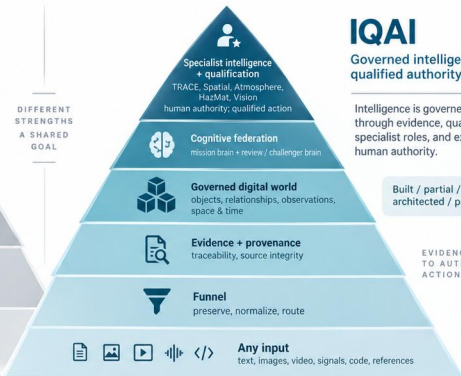
IQAI

Governed intelligence + qualified authority

Intelligence is governed through evidence, qualification, specialist roles, and explicit human authority.

Built / partial /
architected / proposed

EVIDENCE
TO AUTHORIZED
ACTION



CENTER OF GRAVITY

Operational world modeled through Ontology.



Evidence-governed intelligence through qualification and authority.



HOW AI FITS

AI inside applications and workflows.



Models occupy governed roles and specialist domains.



OUTCOME

Operational workflow and action.



Reviewable, evidence-linked, human-authorized intelligence and action.

Palantir centers operations around the Ontology. IQAI is being designed to add explicit governance over evidence, cognition, specialist authority, and human authorization. This is an architectural comparison, not a claim of current platform parity.

DIFFERENT PATHS
A MORE CAPABLE TOMORROW