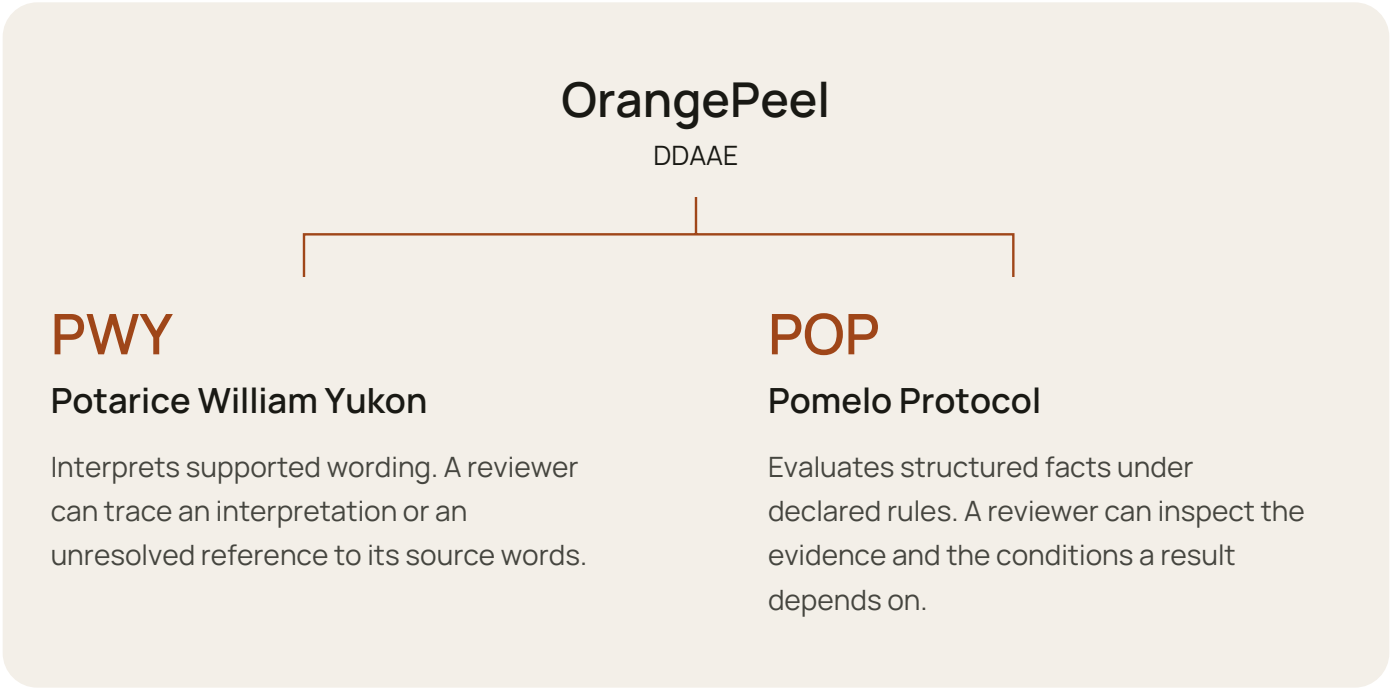
The OrangePeel model architecture.

OrangePeel is the Deterministic & Derivational Algorithmic Axiomatic Engine (DDAAE). The engine contains two primary models.



One doorway, two questions

A plan shows two openings. PWY can retain both readings of “this doorway” until the user identifies one. POP can then evaluate clearance against the stated rule. A missing width leaves the clearance unresolved.