بِسْمِ ٱللَّهِ ٱلرَّحْمَٰنِ ٱلرَّحِيمِ

A graded hadith corpus — *every grade traceable* to its inputs.

The Islamic Primary Source Corpus: 617,912 narrations from 123 classical works. Every chain of transmission parsed, narrators resolved where the evidence determines it, and every grade derived from documented inputs — built in public.

Grade provenance ONE RECORD

● PERMANENT, CITABLE URL

٦١٧٬٩١٢ حديث · ٢٦٬٩٢٣ راوٍ · ١٢٣ مصنفاً

Every grade traces to a specific narrator tier, a Taqrib entry and a documented grading rule.

WHAT A RECORD CARRIES

Chain parsed into positions	Isnad
Narrators resolved, or held	Identity
Weakest-link grade	Graded
Provenance disclosure	In manifest

ILLUSTRATIVE OF A CORPUS RECORD · IPSC.THEOGRID.AI/H

Chain authentication

Each chain parsed into narrator positions, identified and graded by its weakest link.

Content analysis

Computational matn criticism: contradictions, fabrication patterns, anachronisms.

Universal narrator identity

26,923 narrators indexed; ambiguous homonyms are held rather than merged.

Provenance, published

Every record ships with a disclosure of AI involvement and external review.

617,912	480,334	95.8%
HADITH INDEXED	GRADED — 77.7% OF THE CORPUS	BUKHARI SAHIH + HASAN CONVERGENCE

The corpus, by the numbers

01 · WORKS	02 · NARRATORS	03 · CHAINS	04 · NETWORK	05 · QUR'AN
123	**26,923**	**1.82M**	**889,913**	**1.28M**
Classical collections.	21,617 with a reliability grade.	Chain positions parsed.	Directed transmission edges.	Cross-references.

Who uses IPSC

Researchers Explore · Cite	Search 617,912 narrations and open any record at a permanent, citable URL.
Developers Data files · API	Six JSONL files, or a tiered HTTP API with provenance on every response.
Institutions License	Research or Scholar terms, against a versioned corpus of record.

Public
Attribution-only licence, throttled rate limit.

Research
Paid commercial subscription.

Scholar
Identity-verified reviewer agreement; no redistribution.

Sourced to the text. *Provenance always shown.*

Each access tier is a physically separate index, so Scholar-tier fields can never leak to the Public surface. IPSC is the corpus layer for TheoAI™.

ipsc.theogrid.ai/api
ipsc.theogrid.ai/explore
ipsc.theogrid.ai/methodology

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