

Decisions · Data (sggs-data) · pinned from sggs-data

ADR-0002: Fold heading runs into the composition, keeping the last heading's comp_id

🕒 1 min read · Updated 27 October 2026

<https://docs.gurbanisoul.com/data/adr/0002-comp-id-keep-last-regroup/> · a pinned copy of Algorythmos-AI/sggs-data at c36e317

Pinned copy. The canonical file is [sggs-data/docs/adr/0002-comp-id-keep-last-regroup.md](#)¹ at commit c36e317 — edit it there. This wiki publishes it by pin ([ADR-0012](#)); a newer version arrives as a reviewed bump of docs-site/sources.lock.json.

ADR-0002: Fold heading runs into the composition, keeping the last heading's comp_id

Status: accepted (2026-09-15)

Context

Every heading line had its own comp_id, so a title line followed by a separate

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invocation became an orphan one-line composition; the shabad sheet never showed the printed title (e.g. Ang 712). 677 such orphans corpus-wide.

Decision

A run of consecutive heading lines opens ONE composition with the body it introduces (build_corpus.py post-pass 1b). The run adopts the comp_id of its **last** heading — the one already holding the body — so **no body line's comp_id changes**; vacated ids become permanent gaps. Rejected the alternative (contiguous renumber), which would break every stored bookmark/deep link. Three closing rubrics are excluded and stay one-line comps.

Consequences

Distinct comps 5,380 → 4,706 with gaps; max stays 5,380. Saved verses, Spotlight ids, deep links, and analytics keyed on comp_id remain valid. Proven by pipeline/verify_regroup.py (scripture byte-identical).

Links

1. <https://github.com/Algorythmos-AI/siggs-data/blob/c36e3172bdf38a61070849bb604b38da89ca5d8b/docs/adr/0002-comp-id-keep-last-regroup.md>

Sri Guru Granth Sahib Ji — KnowledgeBase wiki. Generated from commit c3d9360. Updated 27 October 2026. This copy may be out of date; the page is at <https://docs.gurbanisoul.com/data/adr/0002-comp-id-keep-last-regroup/>