

Worksheet: Normalized/60 – A5 Personnel Evaluation

Normalized/60 results + indicators + evaluation_top (0..1) /

1:

- 1) : indicator_percent, indicator_weight, to topic_weight, normalized_60
- 2) weight results join indicators/evaluation_to
- 3) (score_1_4, yes_no) (file_url)

2: SQL

SQL (MySQL 8+):

- 1_topic_rates.sql – (0..1) 60
- 2_normalized60.sql – Normalized/60
- 3_topic_breakdown_single_evaluatee.sql –

:

- :period_id = 1 2_normalized60.sql
- (evaluatee_id = 23) 3_topic_breakdown_single_evaluatee
- topic_score_on_60_part normalized_60

3:

- 1) (SUM(i.weight) 0) NULL
- 2) “ = 0” CASE/
- 3) topic.weight evaluation_topics (15→20) normalized_60

4: ()

- indicator_percent = r.score/4.0 score_1_4 r.yes_no*1.0 yes_no

- topic_rate = SUM(indicator_percent * i.weight)/SUM(i.weight) (indicator)
- normalized_60 = Σ(topic_rate * topic.weight)
- weight results: ,