

# Google GCS Strategy & Operations Senior Analyst Interview Preparation

Candidate Master Package Map & Table of Contents · Eric Wang · Round 1: Oct 5, 2026

## Executive Overview & Candidate Readiness Architecture

Round 1 Ready

This prep package equips Eric Wang with an unassailable, Google-tailored interview system for the **Strategy & Operations Senior Analyst** role within **Google Customer Solutions (GCS)**. It mirrors Google's actual evaluation methodology: combining structured hypothetical problem solving (GCA), collaborative leadership, cultural Googleness, and role-specific commercial analytics (RRK).

**Candidate:** Eric Wang (USC MS / UCSB BS) **Interview:** Mon, Oct 5, 2026 (45 min) **Hiring Team:** GCS RSO **Compensation:** \$124k–\$178k + 15% bonus

## Recommended 7-Step Preparation Sequence

Study Flow

- 00\_TOC PDF (This File):** Master package layout, study milestones, and priority tiers.
- 01\_FitMap Visual:** Internalize your 5 core Gap & Bridge narratives and resume evidence anchors.
- 03\_Story Bank Markdown:** Rehearse Stories S01–S11 aloud using the 60s and 2-minute verbal tracks.
- 01\_Case Framework Visual:** Memorize the 7-step recruiter-aligned workflow and 5 core formulas.
- 02\_Case Practice Workbook PPTX:** Practice all 8 cases in Presenter View with hidden speaker notes.
- 01\_SQL Patterns & SQL Drills HTML:** Rehearse all 15 drills (write syntax on paper before revealing).
- 04\_Command Center HTML:** Track your 26 readiness checkpoints and run morning-of warmups.

## Package Priority Guide

Focus Allocation

|                                                                                                                                                                                         |                                                                                                                                                                                                     |                                                                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>MUST MASTER:</b> <ul style="list-style-type: none"><li>• TMAY (60s &amp; 2m)</li><li>• Stories S01, S02, S03, S09</li><li>• Cases C01, C03, C05</li><li>• 7-Step Case Flow</li></ul> | <b>SHOULD MASTER:</b> <ul style="list-style-type: none"><li>• Stories S04–S08, S11</li><li>• Cases C02, C04, C06–C08</li><li>• SQL Drills D01–D10</li><li>• 5 Gap &amp; Bridge narratives</li></ul> | <b>NICE TO POLISH:</b> <ul style="list-style-type: none"><li>• SQL Drills D11–D15</li><li>• Interactive Web Apps</li><li>• RSO detailed org sub-teams</li><li>• Secondary follow-up Qs</li></ul> |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

# Package Deliverables Directory & 5-Day Study Plan

Complete Deliverable Catalog & Daily Milestone Roadmap (Wed Sep 30 – Mon Oct 5, 2026)

## Deliverable Inventory & Format Specifications

Complete Filesystem

|— Interview-Process/ | |— .DS\_Store | |— 00\_EW\_Goog-SOSA\_IntrvwRsrcs\_TOC\_2026-09-30-v2.pdf | |— 00\_EW\_Goog-SOSA\_IntrvwRsrcs\_TOC\_2026-09-30-v3.pdf | |— 00\_EW\_Goog-SOSA\_IntrvwRsrcs\_TOC\_2026-09-30.pdf | |— 02\_CasePractice\_PPTs/ | |— EW\_Goog-SOSA\_CsPrac\_Workbook\_2026-09-30-v2.pptx | |— EW\_Goog-SOSA\_CsPrac\_Workbook\_2026-09-30-v3.pptx | |— EW\_Goog-SOSA\_CsPrac\_Workbook\_2026-09-30.pptx | |— .claude/ | |— .cc-writes/ | |— 04\_InteractiveHTML\_Rsrcs/ | |— EW\_Goog-SOSA\_CmdCntr\_2026-09-30-v2.html | |— EW\_Goog-SOSA\_CmdCntr\_2026-09-30-v3.html | |— EW\_Goog-SOSA\_CmdCntr\_2026-09-30.html | |— EW\_Goog-SOSA\_Confirm\_Checklist\_2026-09-30-v2.html | |— EW\_Goog-SOSA\_Confirm\_Checklist\_2026-09-30-v3.html | |— EW\_Goog-SOSA\_CsPrac\_2026-09-30-v2.html | |— EW\_Goog-SOSA\_CsPrac\_2026-09-30-v3.html | |— EW\_Goog-SOSA\_CsPrac\_2026-09-30.html | |— EW\_Goog-SOSA\_Hub\_2026-09-30-v2.html | |— EW\_Goog-SOSA\_Hub\_2026-09-30-v3.html | |— EW\_Goog-SOSA\_Hub\_2026-09-30.html | |— EW\_Goog-SOSA\_SQLDrl\_2026-09-30-v2.html | |— EW\_Goog-SOSA\_SQLDrl\_2026-09-30-v3.html

## 5-Day Milestone Study Plan (Wed 9/30 – Mon 10/5)

Pacing

|                 |                                                                     |                       |
|-----------------|---------------------------------------------------------------------|-----------------------|
| Wed 9/30 (Eve): | Read TOC, Org/Role visual & Fit Map; review verified K01–K44 facts. | 2.0h · Foundation     |
| Thu 10/1:       | Rehearse Stories S01–S06 aloud; timed Case C01; Easy SQL Drills.    | 3.5h · Core Stories   |
| Fri 10/2:       | Rehearse S07–S11; Cases C02–C04; Medium SQL; Why-Google pitch.      | 3.5h · Expansion      |
| Sat 10/3:       | Timed Cases C05–C08; Hard SQL Drills; TMAY video rehearsal.         | 4.5h · Advanced Mocks |
| Sun 10/4:       | Full 45-min mock interview; review 8 questions to ask; logistics.   | 3.0h · Full Mock      |
| Mon 10/5 (AM):  | Morning-of warm-up: TMAY once, case visual, top 3 questions.        | 30m · Peak Poise      |

# Candidate Fact Verification & Governance

44 Confirmed Operational Facts (K01–K44) & Single [OPEN] Question Protocol

## Evidence Governance & Confirmed Facts (K01–K44)

44 Facts Verified

All behavioral stories and pitch narratives are 100% grounded in Eric Wang's confirmed facts (K01–K44, verified 2026-10-01) and resume anchors (F1–F12). All unconfirmed placeholder tags have been retired.

|                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>S01 (\$9M Lease Savings · Deloitte):</b> <ul style="list-style-type: none"><li>• \$9M+ savings across 500+ locations</li><li>• Python &amp; SQL modeling; EM led reviews</li><li>• [OPEN: Number of leases or renegotiation packages prioritized, optional]</li></ul> | <b>S02 (EDW Foot Traffic · CoreLogic):</b> <ul style="list-style-type: none"><li>• Sole data modeler; unified 3 legacy definitions</li><li>• Enterprise data warehouse single source of truth</li><li>• Category leads aligned through data validation</li></ul>                     |
| <b>S03 (Contribution to Growth · CoreLogic):</b> <ul style="list-style-type: none"><li>• Additive CTG decomposition methodology</li><li>• Saved 12 hours/week in executive reporting</li><li>• Replaced conflicting slide calculations</li></ul>                         | <b>S04–S06 (Data Engineering · CoreLogic):</b> <ul style="list-style-type: none"><li>• S04: Churn model runtime from hours to under 10 min</li><li>• S05: Airflow DAG architecture unifying 4 repos</li><li>• S06: Extension API template unifying 4 dashboards</li></ul>            |
| <b>S07–S08 (GenAI Evaluation · Deloitte):</b> <ul style="list-style-type: none"><li>• S07: 150 prompt-response pairs quality benchmark</li><li>• S08: Latency monitoring at 85 ms threshold</li><li>• Quantitative guardrails replaced subjective reviews</li></ul>      | <b>S09–S11 (Commercial Sales · CoreLogic &amp; Deloitte):</b> <ul style="list-style-type: none"><li>• S09: 22% demo-to-close conversion lift</li><li>• S10: CoreLogic MDM (~150 orphan accounts, ~8 hrs/wk)</li><li>• S11: Deloitte 3 weeks co-designing transparent model</li></ul> |

## Final Technical & Logistics Checklist

Day-Of Checklist

- ☐ Verified Google Meet video link and invite time (Mon Oct 5).
- ☐ Checked camera height (eye-level) and front-facing lighting.
- ☐ Verified microphone clarity and internet connection stability.
- ☐ Physical blank notepad and two working pens ready on desk.
- ☐ Water glass ready; browser tabs closed except interview link.
- ☐ Selected your top 3 questions to ask the hiring team lead.