ANDYGROVE.SYSTEMS CONTINUING PROFESSIONAL EDUCATION SYLLABUS // CPD-04 (GRV-CPD-404)
Workload: 7 PDH / CPE / CPD Hrs | Open-Access Online Self-Study + Colab Laboratory
Education Hub: https://andygrove.systems/education
Fresh Preprints: https://andygrove.systems/preprints
Course Module URL: https://andygrove.systems/course/cpd-04

MODULE TITLE: L0-L3 Task-Relevant Maturity (TRM), Wilson 95% Evals & Blast-Radius Delegation Gates
PROFESSIONS: Quality Engineers (ASQ CQE), Risk & Operations Leaders, Agent Product Owners
CORE LAW: TRM_0.95 = WilsonLCB(p_eval, n, z=1.96) -> {L0 Shadow, L1 Gate, L2 SPC, L3 Auto}

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1. COMPETENCY & CONTINUING PROFESSIONAL UPSKILLING OUTCOME:
Operationalize Grove’s Chapter 9 Task-Relevant Maturity via finite-sample Wilson 95% lower confidence bounds, SPC acceptance sampling, single human Owner accountability, and hard L1 irreversible action gates.

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2. ASSIGNED FRESH 2023-2026 PREPRINTS (HTTPS://ANDYGROVE.SYSTEMS/PREPRINTS):
* PP-07: Intelligent AI Delegation (Tomaev, Franklin & Osindero, arXiv:2602.11865, 2026)
* PP-08B / PP-12: DelegationBench (arXiv:2610.05532, 2026) & AI Agents That Matter (Kapoor et al., arXiv:2407.01502)

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3. HANDS-ON LABS & VERIFICATION:
* Colab / Jupyter Notebook: https://andygrove.systems/notebooks/andygrove-coo-hybrid-operations-upskilling.ipynb
* Live L0-L3 TRM & Kingman Queue Simulators: https://andygrove.systems/calculators

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