Qevatrix ROI Study

Value, time and growth capacity

Simplified calculator edition · Version 5

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Less repetitive work. More professional capacity.

A transparent scenario model of time recovered from eligible administrative work. This study matches the simplified calculator at https://qevatrix.com/roi and uses its canonical task-level engine, default workload mix and exact published annual prices.

Qevatrix-authored methodology, not independent research or observed customer outcomes. Time value is not a payroll reduction or guaranteed cash saving. Qualified people retain judgment, review, approval and release responsibilities.

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1. Start with the simple estimate

Choose applications and plans, then enter people doing this work, administrative hours per person per week, and loaded hourly cost. Choose a 15%, 25% or 35% illustrative reduction scenario. Detailed inputs and breakdown/growth options are optional.

Default input	Value
Selected plan	QualityOS Professional
People	3
Admin hours per person per week	12
Working weeks per year (optional input)	46
Loaded hourly cost	$53.51
Illustrative reduction	25% of eligible work
Reuse and allocations	0%; no extra time credit

Default result

Baseline 1,656 h per year; eligible share 66.2%. Time recovered 274 h; estimated time value $14,662; annual subscription $23,940.

Estimated time value covers 61% of the subscription. Balance after subscription: −$9,278. Team time recovered per week: 6.0 h.

Other illustrative configurations

Configuration	Time/year	Time value	Subscription	Coverage / balance
3 people · QualityOS Professional	274 h	$14,662	$23,940	61% / −$9,278
6 people · DeviceOS Professional	828 h	$44,306	$35,940	123% / $8,366
18 people · DeviceOS Professional	2,484 h	$132,919	$35,940	370% / $96,979

All examples keep the same workload mix, 12 hours per person/week, 46 weeks, $53.51/hour and 25% scenario. These are illustrations, not plan-sizing recommendations; confirm user allowances and your actual workload.

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2. How the calculation works

Quick baseline = people × admin hours per person/week × working weeks. The illustrative task/program mix sets the share that the selected plans can address. Quick hours replace the detailed baseline; they are never added to it.

Each task baseline = volume × hours per activity (or program count × program hours × task share). Each unique task is counted once. Quick task hours are scaled proportionally to the entered team baseline. Only eligible tasks receive a reduction.

Time recovered = sum of eligible scaled task hours × applicable reduction. Remaining time = baseline − recovered time. Estimated time value = recovered hours × loaded hourly cost, rounded to whole dollars. Balance = time value − exact annual subscription. Coverage = time value ÷ subscription × 100; no percentage is calculated without a priced subscription.

Negative balances remain visible. There are no hiring, salary, consultant-budget or revenue benefits in this model. Optional growth allocations reuse recovered hours; they do not create or monetize additional time.

Rate and evidence

$53.51/hour is a US occupational proxy: BLS May 2024 compliance-officer median $37.70 × December 2024 private-industry compensation/wage ratio ($44.67 / $31.47). It is not a medical-device QA/RA salary survey. Replace it with your actual loaded hourly cost.

https://www.bls.gov/ooh/business-and-financial/print/compliance-officers.htm

https://www.bls.gov/news.release/archives/ecec_03142025.htm

Reduction scenarios

Scenario	Reduction of eligible work
Conservative	15% — illustrative, not measured Qevatrix performance
Base case	25% — illustrative, not measured Qevatrix performance
High utilisation	35% — illustrative, not measured Qevatrix performance

Plan capability gating, rather than the legacy portfolio workload-share percentages, determines eligible work in this calculator. Expanding optional details alone does not change results; editing inputs or switching baseline methods can.

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3. Detailed workload assumptions

These task times and starting volumes are illustrative assumptions, not measured industry or Qevatrix outcomes. In quick mode they determine the workload mix; in detailed mode they define the baseline itself. Shared tasks are not multiplied by existing-product count.

Activity	Hours each	Starting volume/year
Document changes and approvals	4 per change	60
Periodic review of the document inventory	0.5 per document per year	150
Training assignments and records	0.5 per record	120
CAPA administration	12 per CAPA	8
Nonconformance records	4 per nonconformance	20
Complaint intake and reportability records	3 per complaint	15
Audit preparation and evidence assembly	60 per audit	2
Supplier qualification upkeep	4 per supplier per year	25
Management review inputs and outputs	24 per review	1
Registration and renewal tracking	10 per registration per year	3
Regulatory change assessments	6 per assessment	6
Submissions for marketed products (next 12 months)	160 per submission	1
Regulatory and guidance monitoring	1 per hour of monitoring	52
Labeling and UDI changes	6 per change	4
Clinical study administration	120 per active study	0
Registry and PMCF administration	80 per active registry	0
Reimbursement guide upkeep	40 per guide	0
Trademark filing administration	6 per filing	0
Distributor account administration	10 per account per year	0

Starting program mix

Program type	Admin hours each	Programs/year
Variant	80	0
Line extension	150	0
New device	400	1
New-market registration	120	1

Each program divides its baseline equally between design/quality documentation and regulatory file preparation. Credit depends on the selected plan's capabilities. Every new program still needs its own human review and approval.

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4. Optional breakdown and growth capacity

The breakdown groups the same task hours into existing product support, new product programs and shared organizational work. Totals reconcile to the headline estimate; overlapping applications do not count the same task twice.

QualityOS Essentials credits documents, training, CAPA administration and nonconformance. Professional adds complaints, audits, suppliers and management review. RegulatoryOS Essentials credits registrations and change assessment; Professional adds submissions, intelligence and labeling. DeviceOS includes those Professional scopes and is not costed alongside its included apps.

ClinicalOS and StudyOS can enable study administration; EvidenceOS enables registry work; ReimbursementOS enables guide upkeep. DistributorOS and TrademarkOS have separate administrative tasks and remain standalone; selection in an estimate never implies a cross-app integration.

ClinicalOS, EvidenceOS and StudyOS remain connected. A commercial suite bundle does not create extra recovered hours or bypass permissions. Reimbursement coding remains draft pending qualified review; do not infer verified codes or coverage from a time estimate.

Reuse and allocation

For eligible program tasks, scenario and reuse reductions combine as 1 − (1 − scenario)(1 − reuse), not addition. Reuse starts at zero. Allocate recovered hours once across existing products, new programs, quality/regulatory improvements or other priorities; total allocation cannot exceed 100%. Unallocated time stays visible.

Additional program equivalents = hours allocated to programs ÷ remaining administrative hours per comparable program. This is an administrative capacity equivalent, not a predicted launch count or monetized revenue.

2× / 3× goals are not forecasts

Theoretical throughput = 1 ÷ (1 − overall reduction). A 2× goal requires 50% less time; 3× requires approximately 66.7%. The calculator compares the current scenario with these thresholds and reports the gap. It does not guarantee either goal. Engineering, testing, clinical evidence, funding, manufacturing and external review also constrain output.

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5. Published subscription break-even hours

Snapshot: October 24, 2026. Hours of recovered capacity to equal the price = exact annual total ÷ $53.51/hour. This is a value comparison, not a cash-payback promise. Quote-only and one-time offers are excluded; taxes, services, government fees and setup costs are not included. Live prices can change after publication; check https://qevatrix.com/pricing.

Plan	Annual USD	Equivalent hours
distributorOS Starter	$1,290	24.1 h
distributorOS Growth	$3,240	60.5 h
distributorOS Professional	$6,490	121.3 h
evidenceOS Registry Launch	$15,540	290.4 h
clinicalOS Single Study	$33,000	616.7 h
Bundle Clinical Evidence Suite	$49,755	929.8 h
StudyOS Launch	$9,995	186.8 h
regulatoryOS Essentials	$10,740	200.7 h
ReimbursementOS Essentials	$2,990	55.9 h
qualityOS Essentials	$11,940	223.1 h
evidenceOS Registry	$29,940	559.5 h
DeviceOS Professional	$35,940	671.7 h
clinicalOS Clinical Program	$66,000	1,233.4 h
trademarkOS Founder	$190	3.6 h
evidenceOS Evidence Program	$59,940	1,120.2 h
Bundle Qevatrix Complete	$77,940	1,456.6 h
qualityOS Professional	$23,940	447.4 h
regulatoryOS Professional	$21,540	402.5 h

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Published subscription break-even hours — continued

Plan	Annual USD	Equivalent hours
StudyOS Professional	$24,995	467.1 h
ReimbursementOS Professional	$6,990	130.6 h
ReimbursementOS Advanced	$14,990	280.1 h
StudyOS Advanced	$34,995	654 h
trademarkOS Pro	$490	9.2 h
trademarkOS Business	$990	18.5 h
trademarkOS Enterprise	$2,490	46.5 h

For a configuration that includes a quote-based plan, the displayed subscription is only the priced portion, not the full cost. Obtain a quote before making a complete comparison.

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6. Supporting research and validation

These external studies did not evaluate Qevatrix. They support selected mechanisms, not the calculator's task times, exact reduction scenarios, product integrations or promised results. In particular, electronic-data studies do not establish that Qevatrix offers EHR-transfer functionality.

40% faster professional writing, 18% higher quality

Randomised study of 453 college-educated professionals using generative AI on professional writing tasks. Noy S, Zhang W. Science. 2023;381(6654):187-192. https://doi.org/10.1126/science.adh2586

15% average productivity increase

Real-world deployment across 5,172 support professionals using an AI assistant, with the largest gains among less experienced staff. Brynjolfsson E, Li D, Raymond L. Quarterly Journal of Economics. 2025;140(2):889-942. https://doi.org/10.1093/qje/qjae044

25.1% faster, 12.2% more tasks completed

Randomised field experiment with 758 consultants. The same study found AI users performed worse on a task outside the model's capability frontier — which is why Qevatrix keeps a human review point on every regulated decision. Dell'Acqua F, et al. Organization Science. 2026. https://doi.org/10.1287/orsc.2025.21838

Electronic case report forms beat paper

Randomised clinical-trial comparison: electronic capture was faster and showed better data integrity than paper forms. Fleischmann R, et al. BMC Medical Research Methodology. 2017;17:153. https://doi.org/10.1186/s12874-017-0429-y

22% faster than spreadsheets

Registry crossover study comparing electronic data capture with Excel-based capture. Staziaki PV, et al. Journal of Medical Internet Research. 2016;18(6):e141. https://doi.org/10.2196/jmir.5576

51 minutes saved per participant

Multicentre evaluation of automated EHR-to-CRF transfer, which would also have prevented hundreds of manual entry errors that survived monitoring. Cheng AC, et al. Journal of Biomedical Informatics. 2026;180:105060. https://doi.org/10.1016/j.jbi.2026.105060

Measure your own results

Define task start/stop points and collect comparable baseline and after-adoption timings. Record volume, roles, review time, exceptions and rework; retain neutral or unsuccessful outcomes. The optional measurement panel lets you record before-and-after task timing instead of assuming that scenarios are observed savings.

This is a Qevatrix-authored planning document, not financial advice, an offer, certification or a guarantee of savings, revenue, regulatory approval or clinical outcomes. Implementation, migration, training and validation costs are excluded. Qualified people alone approve, sign, make regulated judgments and release work.

Calculator: https://qevatrix.com/roi · Pricing: https://qevatrix.com/pricing

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