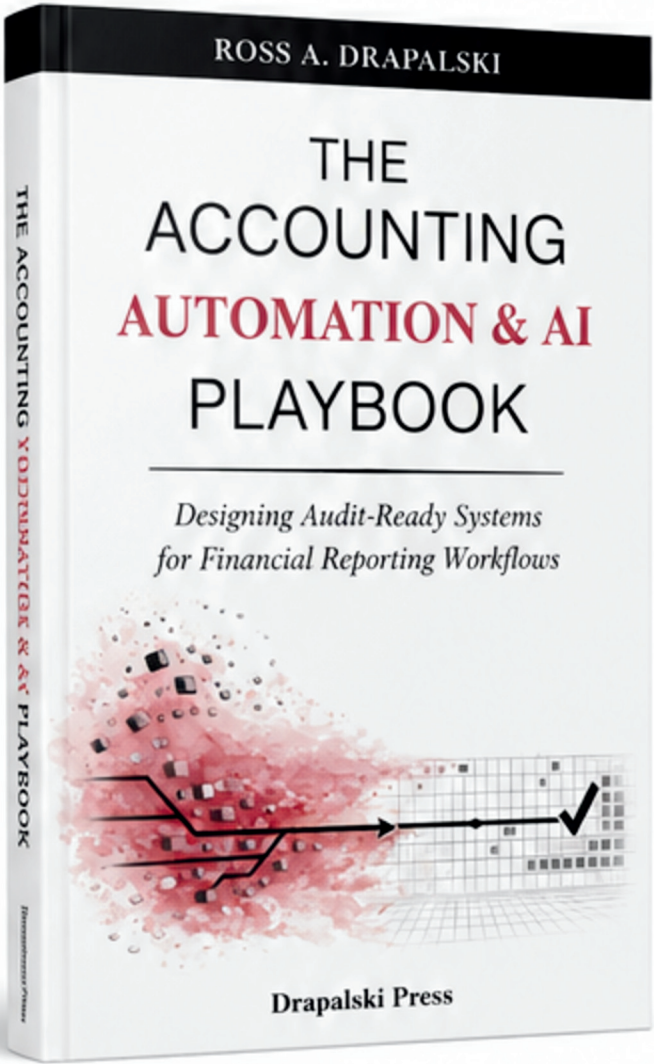




THE ACCOUNTING AUTOMATION & AI PLAYBOOK

*Designing Audit-Ready Systems
for Financial Reporting Workflows*

By Ross A. Drapalski



DESIGN AUDIT-READY
SYSTEMS



MEASURE & MANAGE
AUTOMATION RELIABILITY



BUILD AUDIT-READY
AUTOMATION



STRENGTHEN
INTERNAL CONTROLS

ABOUT THE BOOK

Automation will continue to be transforming accounting and finance, but successful automation requires more than implementing a new AI layer or new software interfaces. The Accounting Automation & AI Playbook provides a practical framework for designing, implementing, and governing AI enabled automation that remains reliable under audits.

It introduces the Drapalski Automation Control System™—an integrated methodology for evaluating, designing, and operating AI-enabled accounting workflows with built-in governance, controls, and measurable reliability.

This playbook bridges the gap between innovation and assurance, helping finance leaders build audit-ready systems that create value while reducing risk.

WHO SHOULD READ THIS BOOK?



CFOs &
Finance Leaders



Controllers &
Accounting Managers



Internal Auditors
& Risk Professionals



Finance Transformation
Leaders



Consultants &
Advisors

ROSS A. DRAPALSKI

CPA | AUTHOR | FINANCE EXECUTIVE

Ross A. Drapalski is a U.S. CPA and finance executive with more than 15 years of international experience in accounting, controlling, tax, internal audit, and finance transformation. He helps organizations design governance, controls, and reporting systems that are reliable, efficient, and built for the future.

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“Because automation should not simply make accounting faster. It should make it more reliable.”