Rubin Brown



Nathan Croll, CPA, CGMA, CCA Partner

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Nathan Croll is a Partner in RubinBrown's Business Advisory Services Group. He is responsible for leading engagement teams on internal audit, Sarbanes-Oxley, and other consulting engagements for clients in a variety of industries.

His 20 years of public accounting and internal audit experience focuses on analyzing business processes, both financial and operational, and customizing effective and efficient solutions for clients and their specialized needs. Nathan's business experience crosses many industries including: manufacturing and distribution, construction, mining, public sector, hospitality, media & entertainment, healthcare, and not-for-profit.

Prior to joining RubinBrown, Nathan was an Internal Auditor and Process Analyst at Hardin Construction Company LLC, an Atlanta based commercial construction company. Prior to Hardin, Nathan worked as a Senior Auditor for Arthur Andersen in Atlanta.

Specific Experience/Expertise

- Internal Audit Services
- Business process/Continuous improvement process consulting
- Sarbanes-Oxley readiness and sustainability services
- Manufacturing & Distribution Industry
- Construction Industry

Education

B.S., Business Administration, Accounting, The Citadel

Professional Organizations

- Officer, St. Louis Chapter, Institute of Internal Auditors
- Member, Association of General Contractors
- Member, National Association of Construction Auditors (NACA)
- Member, American Institute of Certified Public Accountants
- Member, Missouri Society of Certified Public Accountants

Professional Accomplishments, Awards & Publications

- Payroll Fraud Controls, Midwest Payroll Professional Conference
- COSO Framework Changes, Missouri Society of Certified Public Accountants Conference
- Inventory Management, Kansas City Manufacturing Summit
- The Business Risk of Fraud, Springfield Chapter Meeting, Institute of Internal Auditors
- Cycle Counting, Manufacturing & Distribution Webinar, RubinBrown
- Cycle Counting: A Cost-Effective and Sustainable Methodology for Inventory Management, Food Manufacturing

