

JEFFREY CLINTON

GOVERNANCE / SECURITY PROGRAM COORDINATION

Florida • cpx.agency/contact/ • credly.com/users/chyphnx • github.com/OnlyClinton/CHYPHNX

Operations-led security-governance professional combining field leadership, IBM cybersecurity professional training and independent research into access, risk and evidence controls. Relevant to GRC coordination, security program operations and partnership-oriented assurance—not presented as prior employed CISO or accredited assessor.

LEADERSHIP AND CAPABILITIES

Security governance • Control evidence • Risk and scope registers • Release gates • Change control • Cross-team coordination

CAREER EXPERIENCE

SOLARCITY | Field Sales → Regional Leadership • 2013–2016 | Northern California

- Managed operational controls including coaching, process adherence, performance reviews and customer-facing escalation routines.
- Worked with financing requirements, sales disclosures and end-to-end project transition processes in residential energy markets.

VIVINT / PLATINUM | Area Sales Management • Residential Security • Prior career

- Recruited and coached direct-to-home security sellers; supported daily training, market execution and customer-to-installer coordination.

SUNRUN | District Management • Field Sales Operations • Prior career

- Oversaw field coaching, store-partner relationships, staffing, compliance routines, KPI reviews and retail-location activities.

CPX AGENCY / CHYPHNX | Founder • Independent Technology Venture Development • Current

- Translate control intentions into evidence-oriented policies, release gates, risk classifications and fail-closed test criteria across independently staged programs.
- Coordinate public/private/CUI information-boundary discipline and synthetic-test documentation without claiming regulated authorization.

SELECTED SUPPORTING EVIDENCE

- Evidence: merged public/IP/CUI source-boundary test gates (PR #38), inactive CPX-FEDERAL synthetic guard (PR #48) and scoped DNSSEC/private-host checks (PR #43).

EDUCATION & PROFESSIONAL DEVELOPMENT

IBM Cybersecurity Analyst Professional Certificate (2023 issued record; Credly transcript). Additional issuer-linked coursework includes IBM security, Wharton business/quantitative modeling, Stanford/DeepLearning.AI ML and Duke DeFi. University of Maryland Global Campus: cybersecurity/data-science studies in progress; prior college coursework at USF and Hampden–Sydney.