

Qryptonic: Day One Sales Playbook

1. Introduction

Welcome to **Qryptonic**, where we protect organizations against quantum-powered cyberattacks that threaten classical encryption (RSA, ECC). Our proprietary **QStrikeTM** platform simulates quantum attack methods (e.g., Shor's algorithm) that most cybersecurity vendors can't replicate. We back this with a **\$1M** guarantee, making our offering uniquely compelling.

This "Day One" playbook will help you:

- 1. Grasp Key Sales Methodologies (Sandler, SPIN, Challenger, MEDDIC) in a Qryptonic-relevant format.
- 2. **Meet Management Expectations** for quick wins (small pilots) and multi-year engagements (enterprise migrations, ongoing monitoring).
- 3. Blend Multiple Approaches into a single sales flow tailored to quantum cybersecurity.
- 4. Take Immediate Action to close early deals and position yourself for long-term client partnerships.

By following these guidelines, you can speak confidently about quantum threats, handle common objections, and guide prospects toward both fast and strategic deals.

2. Qryptonic's Dual Sales Focus

2.1 Quick Wins

- Pilot Engagements:
 - We offer short-term services—QStrike Lite pilots or Rapid Post-Quantum Readiness Assessments—that get greenlit faster and provide immediate revenue.
- Immediate Revenue & Momentum:
 - Management wants early wins to showcase our value. A small pilot builds momentum and trust.
- Confidence for You:
 - Smaller deals give you quick success, fueling your personal pipeline and confidence as you ramp up.

2.2 Multi-Year Partnerships

• Land-and-Expand Strategy:

 After a pilot uncovers vulnerabilities, most clients need broader post-quantum migrations and continuous monitoring.

• Regulatory Pressure:

 Laws like the U.S. Quantum Computing Cybersecurity Preparedness Act push organizations to start now, so there's real urgency and longevity in this market.

• Recurring Revenue:

 Services like Continuous Post-Quantum Security Monitoring generate steady income while locking in a deeper client relationship.

This means you'll focus on **both** short-term, limited-scope wins and building out full-solution expansions once trust is established.

3. Four Key Sales Methodologies (Quick Overview)

We use a **blended approach** that borrows from Sandler, SPIN, Challenger, and MEDDIC. Here's a succinct explanation of each, tailored to Qryptonic's quantum security context.

3.1 Sandler Selling System

• Key Points:

- o Build trust with transparent communication.
- Use "up-front contracts" to set clear expectations for meetings or pilots.
- o Identify the prospect's real "pain" behind their encryption or compliance issues.

• Qryptonic Angle:

 Quantum vulnerabilities can be abstract—Sandler-style "pain funnel" questions help prospects realize the gravity of potential data breaches.

3.2 SPIN Selling

• Key Points:

- O Situation, Problem, Implication, Need-Payoff questions guide prospects from basic facts to deeper insight.
- o Particularly effective at showing the consequences (Implication) of ignoring a pressing problem.

• *Oryptonic Angle:*

Helps highlight "harvest-now, decrypt-later" risks—if attackers steal encrypted data today, they
can decrypt it once quantum computers advance.

3.3 Challenger Sale

• Key Points:

o **Teach** new insights, **Tailor** them to the client's situation, **Take Control** by guiding the conversation assertively.

• Qryptonic Angle:

- We challenge the assumption that quantum attacks are "far off." Using real data from NIST or NSA, we prompt immediate action.
- This approach sets us apart from generic cybersecurity vendors who don't specialize in quantum threats.

3.4 MEDDIC

- Key Points:
 - o Metrics, Economic Buyer, Decision Criteria, Decision Process, Identify Pain, Champion—a framework for complex B2B sales.
- Qryptonic Angle:
 - Our solutions often involve multiple stakeholders (CISO, CTO, legal). MEDDIC ensures you're speaking with the actual budget holder, clarifies the decision timeline, and cultivates a champion internally.

4. How We Blend These Methods

Below is a simplified flow that shows when each methodology shines in a typical Qryptonic deal. Think of it as a **roadmap** from first contact to a full-scale partnership.

QStrike Enterprise Sales Process



5. The \$1M QStrikeTM Guarantee—Key Details

- 1. **Scope**: Covers the **QStrike**TM quantum penetration test for the systems or apps defined in the statement of work
- 2. **Trigger**: If **no** quantum-related vulnerabilities or misconfigurations are found, **Qryptonic pays** \$1M to the client.
- 3. Why It Matters:
 - Demonstrates our confidence in uncovering real risks—classical encryption (RSA/ECC) is widely used, and QStrike tests for these vulnerabilities under quantum conditions.
 - Lowers perceived risk for prospects who might otherwise hesitate.

Use this bold offer to accelerate pilot deal closures, showing prospects they have little to lose by running a limited OStrike test.

6. Quick Reference: Common Objections & Rebuttals

Objection 1: "We can wait for quantum computing to catch up."

- Rebuttal:
 - Stress the "harvest-now, decrypt-later" risk: Data stolen today is vulnerable down the road.
 - Point to legislation (e.g., U.S. Quantum Computing Cybersecurity Preparedness Act) urging immediate action.

Objection 2: "We already have a cybersecurity partner."

- Rebuttal:
 - Emphasize Qryptonic's quantum-specific focus—QStrike simulates attacks most providers can't replicate
 - We complement existing partnerships, addressing a next-level threat that general security vendors overlook.

Objection 3: "Not sure we see the ROI."

- Rebuttal:
 - o Highlight quantum security as risk mitigation: A breach could cost far more than a pilot.
 - o Bring up the \$1M guarantee to show we stand behind our findings.

7. Your Top Three Action Items (Day One)

1. Learn the Portfolio & Perfect Your Pitch

- o Understand QStrike, Post-Quantum Advisory, Migration, and Continuous Monitoring.
- Craft a 30-second or 2-minute pitch emphasizing the urgency of quantum threats and our \$1M guarantee.
- 2. Target the Right Decision-Makers & Master Discovery
 - *Use Sandler* + *SPIN to uncover pain and implications.*
 - o Apply **MEDDIC** to identify the economic buyer, champion, and decision process.
 - o Zero in on prospects who could quickly approve a pilot.
- 3. Close a Pilot & Plan for Expansion
 - o Propose a QStrike Lite pilot or Rapid Readiness Assessment.
 - Aim to secure at least one pilot in your first 60 days, then expand to full migration/monitoring solutions.

8. Competitive Edge: "Why Qryptonic?"

While other cybersecurity firms address classical threats, **Qryptonic focuses specifically on quantum-driven vulnerabilities**. We're one of the few providers capable of simulating these attacks now, not years from now. This gives you a distinctive message to convey:

"Unlike traditional vendors, Qryptonic proactively simulates quantum attacks that others can't foresee, leveraging our proprietary QStrike platform and \$1M guarantee."

This line—paired with regulatory drivers, the harvest-now threat, and our pilot approach—helps you differentiate *Qryptonic when prospects say "we already have a security partner."*

9. Conclusion & Next Steps

You're stepping into a **cutting-edge** field where the threat of quantum decryption looms. Through a blend of **Sandler, SPIN, Challenger, and MEDDIC**, you can guide prospects from initial curiosity to a **pilot engagement** and ultimately a **long-term partnership**.

- Run a Test: If you have the opportunity, share this playbook with existing reps for quick feedback on clarity.
- Week Two & Beyond: Soon, you'll explore procurement complexities, advanced compliance requirements, and deeper vertical-specific messaging. But for now, focus on the basics: discover the pain, challenge assumptions about quantum timing, qualify effectively, and close that first pilot deal.
- **Design Polish**: We'll produce a sleek PDF or deck version of this playbook, complete with an upgraded flowchart, so you have a professional reference to share during onboarding sessions.

Thank you for joining Qryptonic—where we're on a mission to "secure tomorrow today." Equip yourself with this playbook, stay curious, and remember: once a client sees the vulnerabilities QStrike uncovers, they're far more likely to invest in full-scale quantum readiness. Good luck, and welcome aboard!