

✕ DevOps Suite: Sales Battle Cards

Quick Scenarios

1. The Small Team (3-5 Devs)

Pain: "Works on my machine" costs \$3k/dev/yr. Manual repetitive tasks.

Pitch: "Pays for itself in 3 months. Saves \$15k/yr for a 5-person team."

Key Tools: Shell Games, Code Generator.

2. The Scaling Team (5-15 Devs)

Pain: Onboarding takes 4 days. Process chaos as team doubles.

Pitch: "78% faster onboarding. New hires productive in <1 day. Standardized workflows."

Key Tools: Git Workflows, Ubiquitous Automation.

3. The Tech Debt Team

Pain: Features take weeks instead of days. Bugs keep appearing. Fear of refactoring.

Pitch: "Make debt visible. Stop the bleeding. Prioritize fixes based on data."

Key Tools: Software Entropy, Ubiquitous Automation.

4. The "Wannabe DevOps" Team

Pain: Manual deployments. Inconsistent environments. Want an IDP but too small to build one.

Pitch: "Your Out-of-the-Box IDP. 30% higher deployment frequency. 40% lower failure rate."

Key Tools: Ubiquitous Automation, Shell Games.

Objection Handling Cheat Sheet

1. "We don't have time."

"Setup is <1 week. ROI on Day 1. Start with just Shell Games (2hrs setup)."

2. "We already have some of this."

"Great. We don't replace; we complete. We fill the gaps in your CI/CD to make it production-grade."

3. "Our team won't adopt it."

"Training is included. We've found resistance turns to enthusiasm once devs feel the time savings."

4. "It's too expensive."

"Math: \$3k/dev/yr savings vs \$3k/yr package cost. 443% ROI. Pays for itself in 3 months."

5. "We'll build it ourselves."

"Maintenance is the hidden cost. We are ready now. Why spend weeks building what we've already tested?"