

# Audityzer Demo Video Script

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**Video Title: “Audityzer: Next-Generation Web3 Security Testing”**

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**Duration: 3-4 minutes**

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## Scene 1: Hook & Problem Statement (0:00-0:30)

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**Visual:** Screen recording of a DeFi hack headline, transition to code vulnerabilities

**Narrator:**

“In 2024 alone, over \$2.3 billion was lost to DeFi hacks and exploits. Traditional security testing tools weren’t built for the complexities of Web3. Meet Audityzer - the intelligent security testing platform designed specifically for blockchain applications.”

**Text Overlay:** “\$2.3B+ Lost to DeFi Hacks in 2024”

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## Scene 2: Solution Introduction (0:30-1:00)

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**Visual:** Audityzer logo animation, clean terminal interface

**Narrator:**

“Audityzer is an open-source, cross-chain security testing toolkit that automatically detects vulnerabilities in smart contracts, DeFi protocols, and Account Abstraction implementations. Built by security researchers, for security researchers.”

**Text Overlay:** “Open Source • Cross-Chain • AI-Powered”

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## Scene 3: Key Features Demo (1:00-2:30)

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### Feature 1: Easy Setup (1:00-1:20)

**Visual:** Terminal showing `audityzer init` command, interactive wizard

**Narrator:**

“Getting started is simple. Our interactive wizard guides you through project setup in under a minute.”

**Commands Shown:**

```
npx audityzer init
# Interactive wizard walks through setup
npm test
```

## Feature 2: Comprehensive Testing (1:20-1:50)

**Visual:** Split screen showing different vulnerability types being detected

**Narrator:**

“Audityzer automatically tests for the most critical Web3 vulnerabilities - reentrancy attacks, oracle manipulation, flash loan exploits, and more.”

**Text Overlay:**

- “✓ Reentrancy Detection”
- “✓ Oracle Manipulation”
- “✓ Flash Loan Attacks”
- “✓ Access Control Issues”

## Feature 3: Account Abstraction Support (1:50-2:10)

**Visual:** AA testing interface, UserOp flow diagrams

**Narrator:**

“First-class support for Account Abstraction testing with ERC-4337 compliance checks, bundler integration testing, and paymaster security validation.”

**Commands Shown:**

```
audityzer run target --aa --pimlico  
audityzer aa --dashboard results.json
```

## Feature 4: Beautiful Reports (2:10-2:30)

**Visual:** Interactive dashboard, HTML reports, CI integration

**Narrator:**

“Generate beautiful, interactive reports and dashboards. Integrate seamlessly with your CI/CD pipeline for continuous security monitoring.”

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## Scene 4: Real-World Impact (2:30-3:00)

**Visual:** Before/after comparison, testimonial quotes

**Narrator:**

“Security teams using Audityzer have reduced their audit time by 60% while catching 3x more vulnerabilities. Join the growing community of Web3 security professionals.”

**Text Overlay:**

- “60% Faster Audits”
- “3x More Vulnerabilities Found”
- “500+ Security Researchers”

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## Scene 5: Call to Action (3:00-3:30)

**Visual:** GitHub repository, Discord invite, website

**Narrator:**

“Ready to revolutionize your Web3 security testing? Audityzer is completely free and open source. Star us on GitHub, join our Discord community, and start securing the decentralized future today.”

**Text Overlay:**

- “github.com/cyfrin/audityzer”
- “discord.gg/audityzer”
- “Free & Open Source”

**End Screen:** Logo with social links and “Start Testing Today” button

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## Production Notes

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### Technical Requirements

- **Resolution:** 1920x1080 (1080p)
- **Frame Rate:** 30fps
- **Audio:** Clear voiceover with background music
- **Captions:** Include for accessibility

### Visual Style

- **Color Scheme:** Dark theme with blue/cyan accents
- **Typography:** Modern, clean fonts (Inter/Roboto)
- **Animations:** Smooth transitions, subtle effects
- **Code Highlighting:** Syntax highlighting for terminal commands

### Assets Needed

- Audityzer logo (SVG)
- Terminal recordings (asciinema)
- Dashboard screenshots
- Background music (royalty-free)
- DeFi hack news headlines
- Community testimonials

### Distribution Channels

- YouTube (main channel)
- Twitter (short clips)
- LinkedIn (professional version)
- Discord (community sharing)
- GitHub README embed

### SEO Keywords

- Web3 security testing
- Smart contract auditing
- DeFi security tools
- Account Abstraction testing
- Blockchain vulnerability scanner

- Open source security tools
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## Alternative Versions

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### 60-Second Version (Social Media)

Focus on: Problem → Solution → Demo → CTA

Remove: Detailed feature explanations, testimonials

### 10-Minute Technical Deep Dive

Add: Architecture overview, advanced features, integration examples, community contributions

### Live Demo Version (Conferences)

Interactive: Real-time vulnerability detection, Q&A segments, community showcase