



OT DIGITAL FORENSICS

**Defensible Evidence.
Trusted Findings.
Operational Confidence.**

When an incident, legal matter, regulatory inquiry, cyber insurance claim, or executive investigation requires answers, evidence must be preserved correctly from the very beginning. Mithryl Systems OT Digital Forensics acquires, preserves, analyzes, and reports on digital evidence across converged IT and OT environments using defensible methodologies that withstand legal, regulatory, and executive scrutiny.



DEFENSIBLE EVIDENCE

Acquire and preserve digital evidence using proven forensic methodology and chain of custody.



OT AWARE FORENSICS

Safely collect evidence from industrial environments without disrupting operations.



EXECUTIVE READY FINDINGS

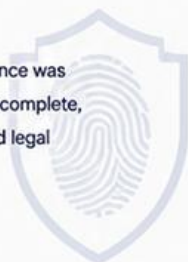
Deliver reports and timelines trusted by legal teams, insurers, regulators, executives, and boards.

THE CHALLENGE

Evidence is only valuable if it can be trusted.

Many organizations discover too late that evidence was never properly preserved, chain of custody is incomplete, volatile data is lost, or findings cannot withstand legal or regulatory scrutiny.

When that happens, the facts disappear with the evidence.



FROM INCIDENT TO DEFENSIBLE FINDINGS



**Evidence You Can Defend.
Answers You Can Trust.**

Mithryl Systems OT Digital Forensics delivers the defensible evidence, credible timelines, and trusted findings you need when the stakes are highest.



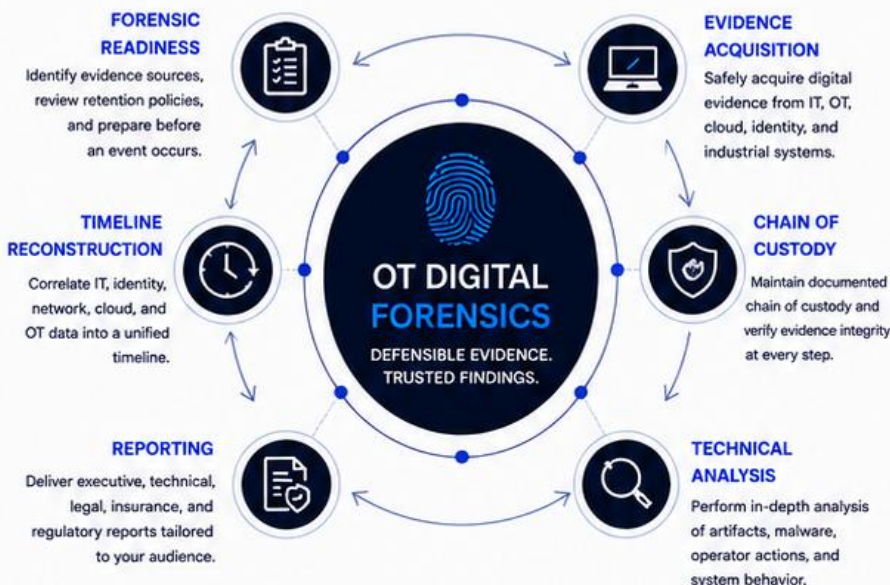
Get the evidence you need.
Get the answers you trust.

SCHEDULE AN OT DIGITAL FORENSICS BRIEFING

www.mithrylsystems.com

THE MITHRYL DIGITAL FORENSICS MODEL

End-to-end forensic excellence for IT and OT environments.



WHY CUSTOMERS TRUST MITHRYL SYSTEMS



FORENSICS AND RESPONSE, RIGHTFULLY SEPARATE

Forensics produces findings that hold up. Incident Response restores operations. We protect both outcomes by keeping them distinct.



OT-AWARE EVIDENCE STRATEGY

We know where forensic value lives in industrial environments, from engineering workstations and historians to jump hosts and IT-to-OT firewalls.



SAFETY-FIRST ACQUISITION

Evidence collection is planned and executed with operational safety, process state, and maintenance windows in mind.



DEFENSIBLE METHODOLOGY

Evidence is identified, acquired, preserved, analyzed, and reported using proven methods, chain of custody, and hash verification.



IT-TO-OT TIMELINE RECONSTRUCTION

We correlate data across IT, cloud, identity, network, and OT systems to reconstruct what really happened.



AUDIENCE-FIT REPORTING

Reports are tailored for legal teams, insurers, regulators, executives, and boards.



EXPERT WITNESS SUPPORT

Our analysts can provide declarations, affidavits, depositions, and courtroom testimony when needed.

HOW OT DIGITAL FORENSICS WORKS



DELIVERING MEASURABLE BUSINESS VALUE



PRESERVE CRITICAL EVIDENCE

Protect digital evidence before it is altered, overwritten, or lost.



SUPPORT LEGAL AND REGULATORY ACTION

Produce findings that withstand legal, insurance, regulatory, and executive scrutiny.



RECONSTRUCT THE COMPLETE STORY

Correlate IT, identity, cloud, remote access, network, and OT evidence into a defensible timeline.



PROTECT OPERATIONAL CONTINUITY

Collect forensic evidence using safety-first practices designed for industrial environments.



IMPROVE FUTURE DETECTION

Convert forensic findings into stronger detections, threat hunting, and operational resilience.



Evidence You Can Defend. Answers You Can Trust.

Mithryl Systems OT Digital Forensics delivers the evidence and insight you need when the stakes are highest.



Get the clarity you need.
Get the evidence you can defend.
Get the answers you can trust.

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