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SOUTHGATE TERMINAL

Quick Reference Action Cards

Print on cardstock, cut along page breaks for individual cards

□ SYSTEM ANOMALY INVESTIGATION **TECHNICAL TEAM | CARD T1** □ WHEN TO USE Unusual system behaviour • Authentication failures • Network issues ☐ IMMEDIATE ACTIONS (0-5 minutes) 1. PRESERVE EVIDENCE FIRST → Hash all logs before investigation 2. DIVIDE THE TEAM → Assign one person per affected system 3. PRIORITIZE HIGH-RISK SYSTEMS → Start with vm-gateway, vm-coretech first □ INVESTIGATION PHASE (5-25 minutes) CHECK FOR TRAPS: □ vm-gateway for trap scripts (DO NOT EXECUTE!) ☐ Unauthorised cron jobs in /etc/cron.d/ ☐ Scripts in /opt/security/ or /home/ (DOCUMENT ONLY) DANGER SCRIPTS TO WATCH FOR: restore_feed.sh П remove_malware.sh П temp_session=true ☐ HANDOFF PHASE (25-30 minutes) □ Package evidence with hashes for vm-audit ☐ Brief incident coordinator on findings ☐ Report any trap scripts found to ALL teams **□ KEY PRINCIPLE** When in doubt: PRESERVE EVIDENCE and AVOID EXECUTION

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■ MULTI-SYSTEM FAILURE **TECHNICAL TEAM | CARD T2** ☐ WHEN TO USE Multiple systems failing • Coordinated attacks • Evidence of systematic compromise □ DIVIDE & CONQUER (0-5 minutes) ☐ Assign ONE VM per team member ☐ Start evidence preservation IMMEDIATELY ☐ Coordinate with ops on isolation decisions ☐ INVESTIGATION PRIORITY ORDER 1st PRIORITY: vm-gateway → Highest evidence destruction risk 2nd PRIORITY: vm-coretech → GPS/AIS navigation systems 3rd PRIORITY: vm-opsnode → CCTV/safety systems □ CRITICAL COORDINATION ☐ Check with OPS before isolating Node-04 ☐ Report service account failures IMMEDIATELY □ Document timeline for LEGAL team □ OUTPUTS REQUIRED

Evidence package • Trap script warnings • System correlation analysis

□ CCTV BLACKOUT RESPONSE **OPERATIONS TEAM | CARD 01** □ WHEN TO USE Camera feeds black • Frozen screens • Static display • Visual monitoring lost ☐ IMMEDIATE SAFETY (0-5 minutes) □ Deploy manual spotters to ALL blind zones □ Reduce crane operations to 50% speed ☐ Establish radio contact with ALL operators ☐ Clear personnel from automated zones ☐ MANUAL PROCEDURES (5-20 minutes) □ Implement full spotter network ☐ Brief ALL crew on manual safety protocols ☐ Calculate reduced operational capacity ☐ Coordinate with TECHNICAL team on restoration **□ DECISION CHECKLIST** ✓ Can safety be maintained with manual procedures? Are adequate personnel available for spotting?

✓ Is crew comfortable with manual operations?

□ ESCALATION TRIGGER

If safety CANNOT be ensured → HALT OPERATIONS

□ AUTHENTICATION SYSTEM FAILURE **OPERATIONS TEAM | CARD 02** □ WHEN TO USE Service accounts failing • Automated systems not responding • Access denied errors □ SAFETY FIRST (0-2 minutes) □ Complete any active container movements SAFELY ☐ Switch affected systems to MANUAL control □ Alert ALL operators to authentication issues ☐ MANUAL OVERRIDE (2-15 minutes) ☐ Implement manual authorisation procedures □ Use alternative verification methods ☐ Enhanced spotting for crane operations □ Document ALL manual overrides **□ COORDINATION ACTIONS** ☐ Work with TECHNICAL team on recovery ☐ Brief EXECUTIVE team if halt needed ☐ Monitor crew stress and confidence levels □ KEY PRINCIPLE

SAFETY over EFFICIENCY - Don't rush manual procedures

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☐ TIME-CRITICAL DECISIONS

□ CYBER INCIDENT ESCALATION LEGAL TEAM | CARD L1 □ WHEN TO USE Unauthorised access • System compromise • Data breach evidence ☐ IMMEDIATE ASSESSMENT (0-10 minutes) ☐ Criminal activity suspected? → YES: Escalate to EXECUTIVE immediately ☐ Safety systems compromised? → YES: Priority regulatory review □ Data breach indicators? → YES: Start breach classification ☐ Multiple systems affected? → YES: Major incident protocols □ NOTIFICATION DECISION TREE • Personal data affected → GDPR/privacy notifications • Safety systems down → Maritime authority notifications • Criminal activity → Law enforcement coordination • Insurance claims likely → Insurer notifications **□ EVIDENCE COORDINATION** ☐ Implement legal hold for investigation evidence ☐ Coordinate with TECHNICAL team on preservation □ Protect attorney-client privilege in documentation

Breach notifications • Law enforcement contact • Regulatory reporting

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□ REGULATORY COMPLIANCE CRISIS

LEGAL TEAM | CARD L2

☐ WHEN TO USE

Multiple notification deadlines • Regulatory violations • Compliance gaps

□ PRIORITY MATRIX (0-5 minutes)

- ☐ IMMEDIATE: Safety-related notifications
- ☐ 2 HOURS: Criminal activity reports
- □ 24-72 HOURS: Data breach notifications
- ☐ 24 HOURS: Insurance notifications

☐ RAPID RESPONSE ACTIONS

- ☐ Use breach classification decision tree
- $\hfill\Box$ Draft notifications using templates
- ☐ Coordinate language with TECHNICAL/OPS teams
- $\hfill\Box$ Get EXECUTIVE approval for formal notifications

□ COORDINATION POINTS

TECHNICAL TEAM \rightarrow Evidence and technical details EXECUTIVE TEAM \rightarrow Strategic decisions and approvals MEDIA TEAM \rightarrow Public communication coordination

□ KEY PRINCIPLE

Regulatory deadlines take PRIORITY over perfect language

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☐ IMMEDIATE MEDIA PRESSURE
MEDIA TEAM CARD M1
□ WHEN TO USE
Media calls • Social media posts • External visibility of incident
□ 5-MINUTE RESPONSE
☐ Use HOLDING STATEMENT template: "Aware of [issue], investigating, safety priority"
□ Coordinate with LEGAL team on language approval □ Monitor social media for spread and sentiment □ Alert EXECUTIVE team to media interest
□ 15-MINUTE SETUP
 □ Assess severity and likely media interest □ Prepare expanded statement if needed □ Set up social media monitoring □ Coordinate with INCIDENT COORDINATOR on messaging
□ DECISION MATRIX
 Anonymous posts? → Monitor, DON'T engage directly Media requests? → Prepared statement or brief interview TV crew on-site? → Activate Final Media Deadline procedures Factual errors spreading? → Prepare corrective statement
□ KEY PRINCIPLE
Better to provide ACCURATE info than let speculation spread

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☐ SOCIAL MEDIA CRISIS MEDIA TEAM | CARD M2 ☐ WHEN TO USE Anonymous posts • Trending hashtags • Viral misinformation about incident ☐ IMMEDIATE MONITORING (0-5 minutes) □ Screenshot and document ALL posts ☐ Track hashtags and sentiment ☐ Identify if posts contain INTERNAL information ☐ Alert LEGAL team if internal leaks suspected □ RESPONSE STRATEGY □ DON'T engage directly with anonymous posts □ Prepare factual counter-narrative if misinformation spreading □ Coordinate with HR if employee posts identified ☐ Use OFFICIAL channels for authoritative information **□ ESCALATION TRIGGERS** • Posts going VIRAL with significant inaccuracies • Internal information being LEAKED Safety concerns being raised PUBLICLY • Media picking up social media narrative **□ REQUIRED OUTPUTS**

Social media monitoring report • Response actions • Stakeholder alerts

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□ OPERATIONS HALT DECISION **EXECUTIVE TEAM | CARD E1** □ WHEN TO USE Safety concerns • Multiple system failures • Crew refusing to work ☐ 30-SECOND DECISION FRAMEWORK □ HALT if: • Cannot ensure safety • Crew unsafe • Regulatory requirement ☐ CONTINUE if: • Manual procedures adequate • Crew confident • Safety verified □ REDUCE if: • Partial capability • Enhanced procedures needed □ INFORMATION NEEDED □ OPERATIONS team safety assessment ☐ TECHNICAL team system status ☐ LEGAL team compliance requirements $\hfill\square$ MEDIA team external visibility □ COMMUNICATION ACTIONS ☐ Brief BOARD if operations halted ☐ Coordinate stakeholder messaging ☐ Support team decisions PUBLICLY ☐ Prepare for media questions □ KEY PRINCIPLE Support operational team decisions while ensuring proper oversight

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☐ CRISIS ESCALATION DECISIONS

EXECUTIVE TEAM | CARD E2

□ WHEN TO USE

Major incident • Regulatory investigations • Board involvement needed

☐ STRATEGIC DECISIONS NEEDED

- □ External assistance needed?
 - → Cyber forensics, crisis consultants
- □ Stakeholder communication level?
 - → Customers, partners, board
- □ Legal strategy approach?
 - → Defensive vs. transparent
- ☐ Business continuity priorities?
 - → Critical vs. non-essential operations

☐ COORDINATION REQUIREMENTS

LEGAL TEAM → Approve major legal positions

MEDIA TEAM → Approve public statements

TECHNICAL TEAM → Resource prioritisation decisions

OPERATIONS TEAM → Business continuity support

□ ESCALATION TRIGGERS

- Multiple system compromise CONFIRMED
- Regulatory investigation LIKELY
- Major customer/partner IMPACT
- Significant media ATTENTION

□ REQUIRED OUTPUTS

Strategic direction • Resource authorisation • Stakeholder approval

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■ MULTI-TEAM COORDINATION **INCIDENT COORDINATOR | CARD IC1** ☐ WHEN TO USE Multiple teams active • Resource conflicts • Complex incident □ COORDINATION SETUP (0-5 minutes) ☐ Assign communication LEAD for each team ☐ Establish 15-minute UPDATE cycle ☐ Set up central DOCUMENTATION location ☐ Identify resource CONFLICT potential □ PRIORITY MATRIX Safety and regulatory compliance П □ Evidence preservation and investigation □ Operational continuity □ Stakeholder communication □ TEAM COORDINATION TECHNICAL + OPERATIONS → System isolation decisions LEGAL + MEDIA → Communication approval EXECUTIVE + ALL → Resource authorisation ALL TEAMS → Information sharing □ CONFLICT RESOLUTION

Apply priority matrix → Escalate to EXECUTIVE if needed

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□ EXTERNAL PRESSURE MANAGEMENT

INCIDENT COORDINATOR | CARD IC2

□ WHEN TO USE

Regulatory deadlines • Media pressure • Insurer demands • Executive escalation

□ PRESSURE POINT MANAGEMENT

- ☐ Map ALL external deadlines and requirements
- □ Coordinate team priorities against deadlines
- ☐ Escalate conflicts to EXECUTIVE team
- □ Maintain communication with external parties

☐ RESOURCE ALLOCATION BALANCE

TECHNICAL TEAM → Investigation vs. restoration LEGAL TEAM → Compliance vs. strategic advice MEDIA TEAM → External vs. internal communication OPERATIONS TEAM → Safety vs. capacity

☐ ESCALATION CRITERIA

- Competing regulatory DEADLINES
- Resource SHORTFALLS for critical tasks
- Team DISAGREEMENT on priorities
- External pressure EXCEEDING team capability

□ KEY PRINCIPLE

COORDINATE rather than CONTROL - teams are experts in their domains

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□ USAGE INSTRUCTIONS FOR CARDS

☐ CARD DISTRIBUTION

- □ Each team gets their relevant cards
- ☐ Incident Coordinator gets ALL cards for reference
- ☐ Print on CARDSTOCK for durability
- □ LAMINATE for repeated use

☐ WHEN TO USE CARDS

- TIME PRESSURE situations (less than 30 minutes to respond)
- MULTIPLE SIMULTANEOUS issues requiring quick prioritisation
- NEW TEAM MEMBERS who need quick reference
- HIGH-STRESS situations where detailed procedures might be overwhelming

□ CARD MAINTENANCE

- □ Update cards when procedures change
- ☐ Test card effectiveness during drills
- ☐ Gather feedback from teams on card usefulness
- □ Add new cards for scenarios not covered

□ INTEGRATION WITH FULL PROCEDURES

- Cards SUPPLEMENT, don't replace, full procedures
- Use cards for IMMEDIATE response, full procedures for comprehensive action
- Reference full procedures when time permits for complete guidance
- Use cards to identify which full procedures to follow

Owner: All Teams | Reference: QRC-01 | Version: 2.0 | Approved by: Cyber-Ops Coordination Cell

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