

DDoS Crisis Communication: Rapid Response Checklist

This checklist ensures your team remains composed, transparent, and synchronized when your services are under fire.

Phase 1: Immediate Action (0–15 Minutes)

- Verify the Event:** Confirm with Ops/NetSec that the outage is a DDoS attack and not a data breach.
- Activate the Status Page:** Move your status to "Investigating" on your independent (off-site) status page.
- Deploy Holding Statement:** Issue a pre-approved message via Social Media and Status Page.
Draft Example: "We are aware of connectivity issues affecting [Service]. Our team is investigating, and we will provide an update in 30 minutes."
- Sync Internally:** Send a "Flash Alert" to Support and Sales teams so they can use the same messaging for direct inquiries.

Phase 2: Active Mitigation (15–60 Minutes)

- Define the Narrative:** Explicitly state: *"This is a service disruption; no customer data is at risk."*
- Set Update Cadence:** Commit to updates every 30–60 minutes, even if the status is "Ongoing."
- Filter Specifics:** Ensure no technical details (traffic size, specific IP ranges, or vendor names) are shared publicly.
- Empower Support:** Provide scripts to the frontline to deflect ticket volume:
"We are filtering malicious traffic; please follow our status page for real-time updates."

Phase 3: The Recovery (Intermittent Stability)

- Avoid "Fixed" Language:** Do not declare a resolution yet. DDoS attacks often come in waves.
- Move to "Monitoring":** Update status to:
"Mitigation is active and services are recovering. We are monitoring for further instability."
- Internal Check:** Confirm with the technical team that the attack traffic has dropped below the threat threshold for at least 30 minutes.

Phase 4: Post-Incident (1 Hour+ Post-Attack)

- The 60-Minute Rule:** Only mark as "Resolved" after 60 minutes of sustained network stability.
- Final Post:** Thank customers for their patience across all channels.
- The Reason for Outage (RFO):** Within 24–48 hours, publish a high-level summary of the event and the steps taken to bolster future resilience.

Phase 5: Prevention & Prep (Ongoing)

- Test Off-Site Tools:** Ensure all staff have logins for the third-party status page.
- Update Templates:** Refine holding statements based on "what worked" during the last event.

About DigiCert

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