

Report – EventID 8 “UPS Express”

Platform: LetsDefend

Role: Junior SOC Analyst

Alert Type: Phishing Mail Detected

System: Microsoft Exchange

Severity: Low

1. Alert Metadata

- **EventID:** 8
- **Event Time:** Aug 29, 2020, 11:05 PM
- **Rule:** SOC101 - Phishing Mail Detected
- **SMTP Address:** 63.35.133.186
- **Source Email:** info@nexoiberica.com
- **Destination Email:** mark@letsdefend.io
- **Email Subject:** UPS Express
- **Device Action:** Allowed

2. Investigation Steps

1. Reviewed alert metadata and SOC101 rule details.
2. Verified sender domain nexoiberica.com authenticity.
3. Analyzed email subject for phishing indicators (UPS impersonation).
4. Checked SMTP IP for reputation.
5. Noted device action (Allowed) – potential exposure.
6. Captured screenshots and documented findings.

3. Analysis

- Email attempts phishing via UPS impersonation.

- Sender domain is suspicious and not affiliated with UPS.
- Subject line aims to trick the recipient into acting on a fake shipment alert.
- Device allowed the email, exposing recipient to risk.

4. Findings

- Real phishing attempt.
- Social engineering via brand impersonation.
- Allowed email highlights importance of user awareness.

5. Conclusion

- **True Positive** – SOC101 rule correctly identified phishing attempt.
- Recommend monitoring SMTP IP 63.35.133.186 and educating users on phishing threats.