

Minidoka County School District

IT Department

Board Report - June 2025

. Forms and Processes being worked on:

- **Onboarding/Exiting Employee & Student Processes and Procedures – Working with HR and appropriate stakeholder on this – This will continue into the Summer to make sure everything is in order**
- **Student Fines and Fees**
 - **This has been updated**
 - **New model of devices ordered and will be getting ready soon**

. New devices:

- **Working on old device decommission**
- **New student devices ordered**

. Adobe Pro Licenses:

- **The state is loading the licensing into our portal for any and all staff, students, or users in the district.**

. Ticket Status 6/12-7/11:

- **31/47 Closed/Open (Analytics Attached)**

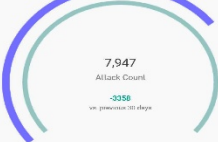
. Abnormal Email Security:

- **Phishing Software for the district due to how bad it got for phishing emails.**
- **Implemented July 1st**
- **In the last 45 days of it being in view mode there were 17,318 email attacks**
- **In the last 30 days (Analytics Attached), 7,947 attacks which is an overall decrease of 3,358 attacks from the previous 30 days. Which is probably lower due to having no students and most of the staff off not utilizing their emails as much.**

Attack Overview

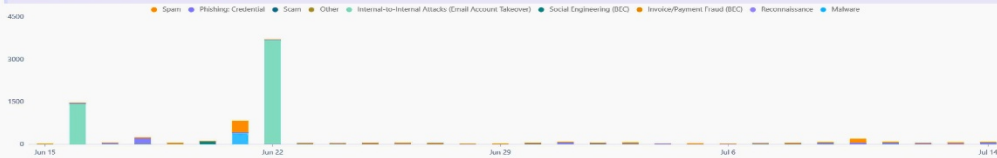
Attacks Stopped

Abnormal has detected 7,947 attacks that reached your organization in the selected 30 days, down 3358 from the previous 30-day period.



Attack Frequency

Over the selected 30 days, Abnormal detected an average of 264 attacks per day, with a low of 22 attacks on Jun 15 and a high of 3730 attacks on Jun 22. The most common attack type daily was Internal to Internal Attacks (Email Account Takeover) (an average of 170 per day), while the least common was Invoice/Payment Fraud (BEC) (an average of 0.7 per day).



Attack Deep Dive

Trending Attacks

Over the entire 30 day period, Abnormal detected Internal to Internal Attacks (Email Account Takeover) as the most common attack type for your organization. For reference, the most common attack type in the previous 30 day period was Internal to Internal Attacks (Email Account Takeover).



Attack Types

	Attack Count	vs. Previous Period
Internal-to-Internal Attacks (Email Account Takeover) Attacker compromises an employee's account and delivers other internal employee fake invoices, credential phishing, and other malicious content.	5110 (61%)	-837 -49%
Phishing/Credential Attacker tricks victim into giving away their online credentials to unauthorized parties.	718 (9%)	+407 +127%
Malware Attacker attempts to deliver malicious payload.	410 (5%)	+389 +1652%
Scam Advance fee fraud and similar scams.	240 (3%)	+55 +33%
Social Engineering (BEC) Attacker impersonates employee to establish rapport with victim recipient and convince victim to engage in actions such as changing direct deposit information, paying fake invoice, buying gift cards, or performing another task.	167 (2%)	+136 +439%
Other Non-categorized attacks.	127 (2%)	+17 +15%
Reconnaissance Unusual characters/Lack of subject or message content. Common signal of when attackers attempt to verify deliverable recipient email address in order to follow up with future phishing messages.	36 (0%)	+15 +71%
Invoice/Payment Fraud (BEC) Attacker impersonates a vendor, partner or well known brand and asks recipient for fake invoice/payment.	21 (0%)	+2 +11%
Spam Unintended and unsolicited communications.	1118 (14%)	+459 +70%

Attack Vector Breakdown

Over the selected 30 days, Abnormal found that 1 link was the most prevalent means of attack against your organization.



Attacks Details

Attacker Strategy Breakdown

Abnormal found that, in the selected 30 days, attackers tried to convert trust most often via Internal Compromised Email Account, Unknown Sender, and Name Impersonation. Click on each strategy to see example emails stopped by Abnormal.



Attack Strategies

	Attack Count
Internal Compromised Email Account Sent from another employee's account of the same organization, without triggering alerts and with no unusual authentication.	5110 (61%)
Unknown Sender Sent from a never before seen sender, including fake employees/partners or real results from unknown organizations.	2915 (37%)
Name Impersonation Uses sender name and/or email address to impersonate a party.	766 (10%)
Spoofed Email Sender address uses a forged domain; this usually results in unusual or failing authentication statuses.	41 (1%)
Covid 19 Related Attack Employs the context of Covid 19 as an attack strategy.	16 (0%)

Attacker Origin

For attacks detected by Abnormal in the selected 30 days, the highest number (7375 attacks) originated in United States of America, Ukraine (77 attacks), and Ireland (48 attacks).



Sender Impersonation Breakdown

The top three entities most impersonated over the last 30 days are Employee (other), None / Others, and Brand.

This information can be helpful in training your employees about attacks they're most likely to receive.

Employee (other)	5799
None / Others	2328
Brand	349
VIP	104
Unknown Partner	50
Known Partners	4

Most Impersonated Entities

Over the selected 30 days, the employees most commonly impersonated in email attacks are Heather Heworth, Barbara Gallegos, and John Kontos. Click on each name to see example emails stopped by Abnormal.

Entity Name	Attack Count	vs. Previous Period
Heather Heworth	95	+95 +
Barbara Gallegos	9	+6 +200%
John Kontos	8	+7 +700%
Gary Mittelsteadt	8	+5 +167%
Dorcas Cameron	5	+3 +150%
Rebecca Staker	5	+2 +67%
Scott Heine	4	+1 +25%
Lara Barfuss	4	+1 +33%
Kyrsta Haugeberg	4	+4 +
Gregory Dumont	4	+1 +83%
Ellen Austin	4	+1 +25%

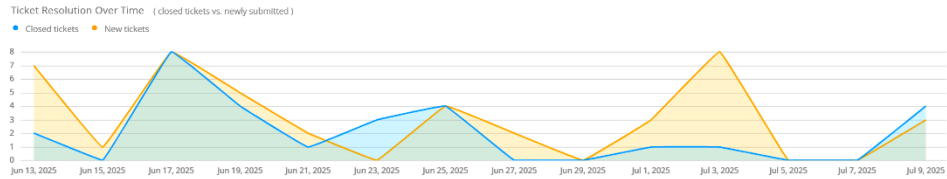
Affected Employees

Recipient Employees Breakdown

The VIPs who received the most email attacks over the selected 30 days are Angela Davidson, Sean Inger, and Dyanis Blood. Click their names to view specific attacks received by these individuals to help you determine whether extra training and monitoring efforts may be needed.

Name	Job Title	Attack Count	vs. Previous Period	Attack Types
Angela Davidson		69	+37 +116%	
Sean Inger	Director of Information Technology	60	+38 +141%	
Dyanis Blood		65	+54 +117%	
Danielle Stutzman		30	+20 +200%	
Ellen Austin		28	+20 +250%	
Veronica Granillo		10	+17 +840%	
Katie Rogers		16	+9 +125%	
Heather Heworth		15	+8 +114%	
Ashley Johnson		13	+9 +225%	
Jeannie Daulson		11	+8 +267%	
Gregory Dumont		11	+5 +83%	

Explore ticket analytics filtered only by your permission level



1.9 days

Response time (avg)
for all ticket statuses

31

Tickets now closed
out of 47 submitted

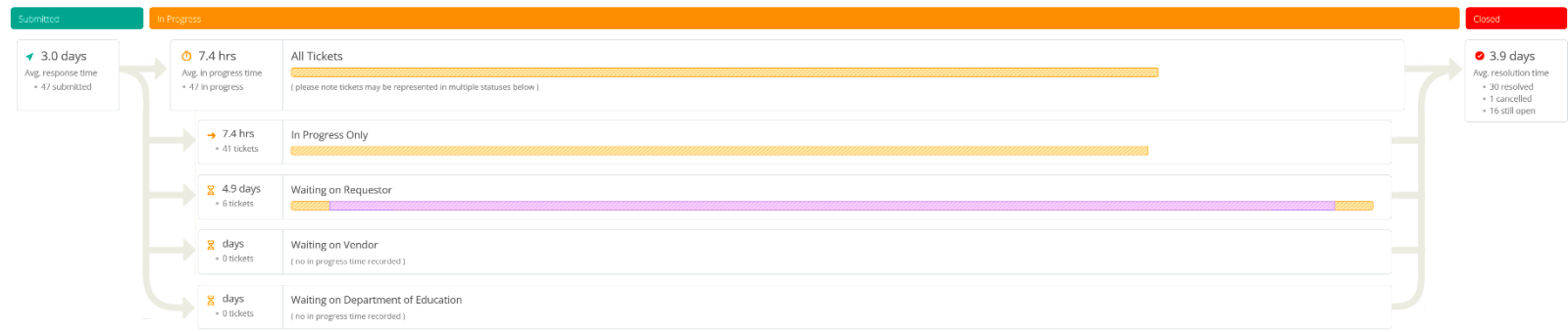
2.1 days

Resolution time (avg)

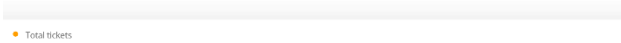
16

Tickets still open
3 waiting on requestor

Ticket Pipeline Analysis (shows time spent in each status, along with ticket routing for all workflows)



Top Models (sorted by total tickets)

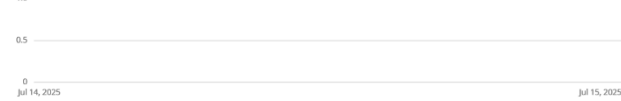


% Parts Used

No data available

Quantity Parts Used

Parts Used by days



Top 10 Parts Used

No data available

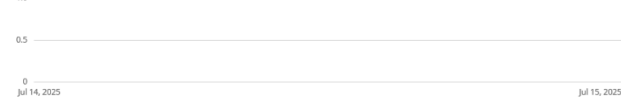
Top 10 Parts Used

% Value Parts Used

No data available

Value Parts Used

Value Parts Used by days



Top Issue Categories (sorted by total tickets)



Tickets by Priority



Tickets Submitted For

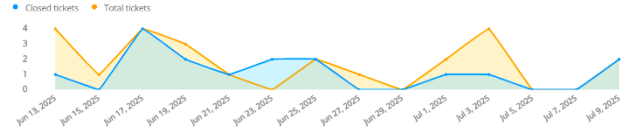


SLA Response Time



No data available

Total Tickets Over Time



Response Time



Resolution Time

