

SECURITY INCIDENT RESPONSE MATRIX

IT Security Incidents

IT Security Incident - The attempted or successful unauthorized access, use, disclosure, modification or destruction of information or interference with system operations in an information system.

| Incident Type | Name | Description of Incident | Reporting Timeframe |
|---------------|-------------------------------|--|---------------------|
| Incident 1 | Theft | Any type of theft of an IT resource. Including removable/flash drives, software, hardware, PC's, laptops or phones. | Immediately |
| Incident 2 | Unauthorized Access | Any type of un-authorized access to any IT resource or asset. | Within 24 hours |
| Incident 3 | Denial of Service | Any attack that successfully prevents or impairs the normal authorized functionality of networks, systems or applications by exhausting resources. This includes being the victim or participating in a DOS. | Immediately |
| Incident 4 | Malicious Code Execution | Any successful installation of malicious software (e.g., virus, worm, trojan horse or other code based malicious entity) that infects an operating system or application. | Within 24 hours |
| Incident 5 | Improper Usage | A person violates acceptable computer usage policies. | Within 5 days |
| Incident 6 | Scans/Probes/Attempted Access | Any activity that seeks to access or identify a computer, open ports, protocols, service or any combination for later exploitation. | Within 5 days |
| Incident 7 | Service Unavailable | When any service or application (e.g., email, internet, Affinity) is unavailable for use over a period of time. | Within 24 hours |