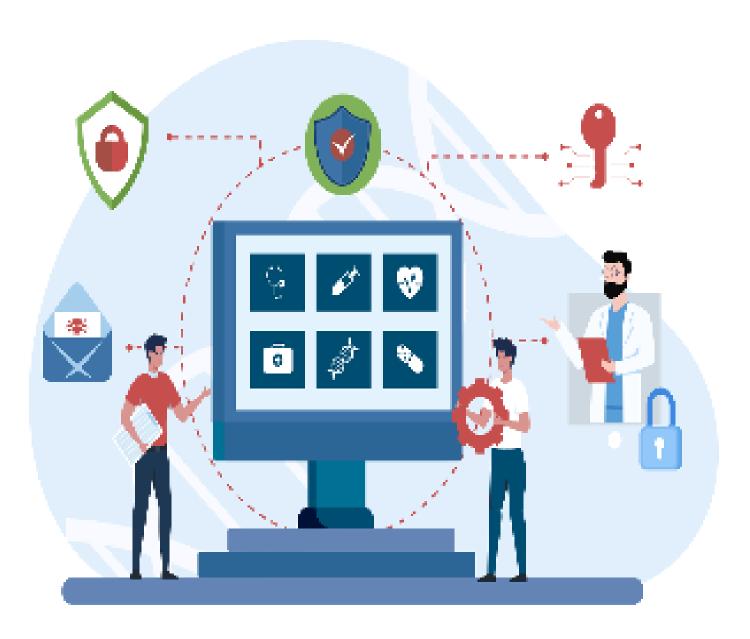
Dinoct's CyberShield™ For Healthcare Organisations

Hackers aren't waiting, so why should you? Lets Drive Healthcare Forward!





Cyber Security For Healthcare Organisation Stay Ahead of Cyber Attackers

Do You Fear Losing Your Precious Data?



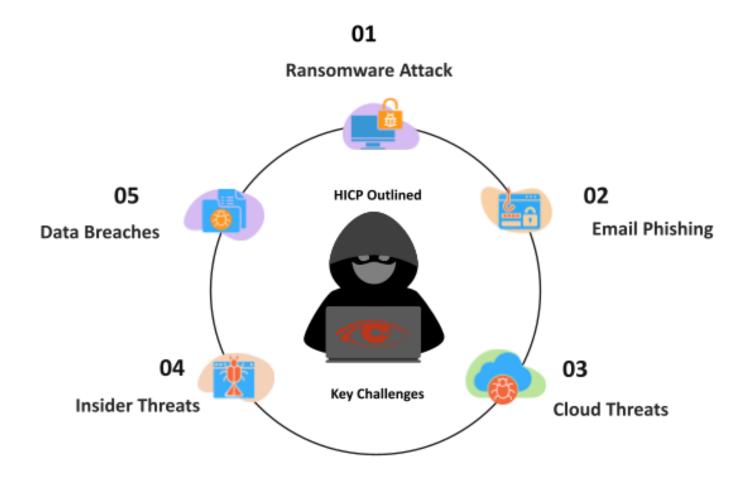
The healthcare industry has always been an appealing target for cybercriminals. From high-value patient data to a low tolerance for downtime that could disrupt patient care, cybercriminals continue to find ways to take advantage of healthcare cybersecurity practices.

The HHS 405(d) Program was established to enhance cybersecurity and align industry approaches by developing a common set of voluntary, consensus-based, and industry-led cybersecurity guidelines, practices, methodologies, procedures and processes that healthcare organizations can use.



Key Cyber Challenges Faced By Healthcare

No healthcare organization can say they have 100% control over their digital assets. The reason is the rise of new cybersecurity attacks every year. The combination of poor cybersecurity practices, sensitive data storage, and a desperation to preserve business continuity at all costs, makes the healthcare industry a prime target for cybercriminals. Together, we solve the key healthcare cybersecurity challenges as outlined by HICP.





An Integrated Solution

The days of relying on just antivirus and other standard security features are over. Dinoct's suite of solutions are designed based on the HHS 405(d) suggested best practices to help healthcare organizations manage their cybersecurity risks and validate their cybersecurity capabilities to the marketplace.

We believe in changing the healthcare security paradigm with end-to-end cybersecurity healthcare solutions. Our CyberShieldsM includes 9 levels of solutions.





Email Protection



Threat & Vulnerability Management



Asset Management



Endpoint Protection



Identity and Access Management



Data Protection and Loss Prevention



Network Management



Incident Management Service



Security Device Management

Dinoct's team of dedicated and knowledgeable cybersecurity professionals bridge the gaps between technology, security, and healthcare providers to improve health outcomes and maximize efficiency.

Our cybersecurity suite is not something we invented. Instead we follow the assessment process and authoritative guidelines outlined by the National Institute of Standards and Technology (NIST) and the Center for Internet Security (CIS).



About Dinoct, Inc.

Dinoct empowers regulated businesses to achieve interoperability, enhance reliability & security and maintain compliance posture of cloud workload. Using best practice principles, industry standard framework and controls like NIST CSF, CIS, HL7 FHIR® HL7 v2®, DICOM®, we design, build and manage cloud workloads for the technology stack. Policies and procedures are customized to meet the HIPAA, HITECH, regulatory requirements.

As an AWS & Google Cloud partner with certified engineers, healthcare, life science & financial industry expertise, we bring perfect solutions to minimize risks and protect the digital assets.

Ensure a Secure, High-Quality Healthcare Environment!

For more information about Dinoct Cybersecurity Solutions, please visit <u>www.dinoct.com</u>
We are available for our customers at <u>sales@dinoct.com</u> or call +1888-677-6879