

NC PROTECT™

INFORMATION SECURITY SOLUTIONS FOR GOVERNMENT & DEFENSE

ENHANCE MICROSOFT 365, TEAMS & SHAREPOINT SERVER SECURITY WITH SOLUTIONS DESIGNED TO PROTECT SENSITIVE DATA

NC Protect allows Government, Defense and Defense Industry to:

- Secure Interagency and Multinational collaboration within SharePoint and Teams, segmenting information by any client defined attribute e.g., security classification, clearance level, department, nationality and need to know principles.
- Enforce secure read-only viewing of sensitive/classified information, including personalized dynamic security watermarks.
- Redact sensitive or confidential information, such as keywords or phrases, when viewed in Word, Excel, PowerPoint and PDF files or in the NC Protect secure reader.
- Enhance Teams security using dynamic ABAC policies to secure information exchange and control guest access.
- Scan and tag sensitive data such as Controlled Unclassified Information (CUI), and leverage tags to apply dynamic access and security controls.
- Dynamically enforce unlimited Information Barriers and guest access for segmenting access to country specific sensitive information e.g. ITAR for Defense Industry companies, within SharePoint and Teams.

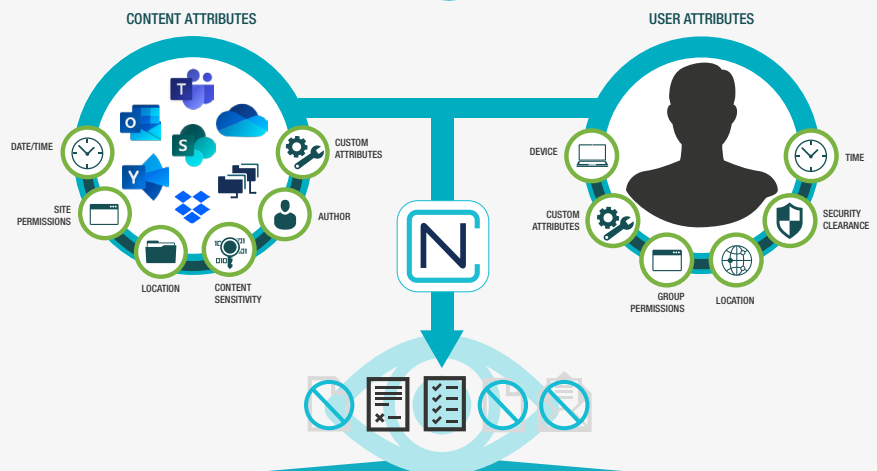
GET DATA-CENTRIC ZERO TRUST ACCESS AND INFORMATION PROTECTION POWERED BY ABAC

Empower your agency or Defense Industrial Base (DIB) organization to take advantage of all the productivity and collaboration the Microsoft suite has to offer with meeting regulations including NIST, CMMC and ITAR for information security.

archTIS' zero trust attribute-based access control (ABAC) powered information security solutions for public sector enhance native Microsoft security capabilities to empower secure collaboration within your agency, with other agencies, defense, multinational coalitions and supply chain partners.

NC Protect from archTIS leverages Microsoft security investments to protect sensitive and classified information against data loss and insider threats. archTIS provides zero trust data-centric information security that is simple, fast and scalable across Microsoft 365 applications including Teams, SharePoint Online, Exchange, Office, and OneDrive, as well as SharePoint on-premises and Windows File Shares.

CONDITIONAL ACCESS AND DATA PROTECTION BASED ON



Real Time, Contextual Access Control Determines:

What a user sees when viewing and searching for files

Whether a user can open, edit, copy or download a file

If a file is encrypted when saved, copied, or emailed

If a dynamic watermark should be applied to a file

If a file can only be viewed in a secure application

What actions are enabled in the Microsoft UI

Member of
Microsoft Intelligent
Security Association
Microsoft

Microsoft
Partner

ENSURE SECURE AND CONSISTENT SECURITY AND COMPLIANCE – ANYWHERE

ON-PREMISES

Easily support your access, security and privacy requirements for SharePoint Server and Windows file share content with granular, ABAC-enabled access and data protection policies to ensure only the right users have access to the right information at the right time.

HYBRID

For agencies that are transitioning to the cloud, or are planning to support a long term hybrid strategy archTIS simplifies security and compliance with centralized policy management and tagging to ensure consistent security across your collaboration tools no matter where they live – Cloud, hybrid or on-premises.

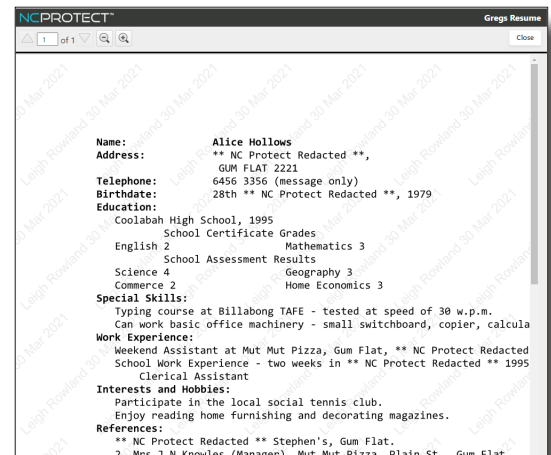
CLOUD

Manage access to and protect M365 application data with granular ABAC policies to ensure secure collaboration of files, chats and messages. archTIS solutions enforce compliance with federal, state, or international regulations, including ITAR, CMMC, DISP and more.

GET UNIQUE CAPABILITIES FOR GRANULAR SECURITY AND COLLABORATION CONTROL REQUIRED BY PUBLIC SECTOR

NC Protect provides secure, zero trust access and collaboration of sensitive information that is simple, fast and scalable across Microsoft 365 applications, SharePoint on-premises and Windows File Shares.

- **Scan and tag data or leverage MIP sensitivity labels** in combination with other file and user attributes to dynamically adjust access and data protection.
- **Control what users can see, how they can use and share information and with whom** at the file, message and chat level using granular Attributed-Based Access and Sharing Control (ABAC) e.g., security classification and nationality.
- **Get unique security capabilities** to: enforce secure read-only access, hide sensitive files from unauthorized users, apply dynamic personalized watermarks and alert on unauthorized access or internal data spills.
- **Remove/redact sensitive or confidential information**, such as keywords or phrases, in a document when viewed in its native application (Word, Excel, PowerPoint and PDF) or when the file is presented in the NC Protect secure reader for legal or security purposes.
- **Encrypt or restrict attachments** sent through Exchange email.
- **Enhance Teams security** with all these capabilities to secure information exchange and control guest access.
- **Integrate user activity and protection logs** with Microsoft Sentinel for further analysis and downstream actions.



ENSURE COMPLIANCE WITH INFORMATION SECURITY REQUIREMENTS

Extending a Zero Trust approach used for system and application access to file access and sharing with NC Protect ensures compliance with a number of domestic and international information security regulations.

- NIST 800-171
- NIST 800-53
- CMMC
- Controlled Unclassified Information (CUI)
- Defense Federal Acquisition Regulation Supplement (DFARS)
- Defence Industry Security Program (DISP)
- Export Administration Regulations (EAR)
- FISMA
- Federal Contract Information (FCI)
- Global Privacy Acts (GDPR, Regional Privacy Acts)
- International Traffic in Arms Regulations (ITAR)
- Other Defense and Export Control Regulations



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