# CYBERSECURITY

The challenge to keep data secure and prevent breaches increases daily as technology evolves and cybercriminals become more sophisticated. The situation is further complicated by the blurring of data boundaries between on-premises and web-based systems. Organizations, both public and private, are constantly on the move to ensure organizational and end-user data is secure and uncompromised. A reevaluation of IT security strategies and methods is essential.

With extensive experience in information assurance (IA), security planning and security engineering, **Fusion PPT** constantly seeks and develops cost-effective mitigations to keep threats in check and protect data. We bring together globally recognized certifications and best practices for IT security standards to achieve high levels of protection at both the technology and process levels. We leverage our work with DoD, intelligence agencies and NASA to help you achieve a world-class IT security posture.

## ASSESSMENT & AUTHORIZATION

**Fusion PPT**'s process for Assessment and Authorization (A&A) places initial focus on boundary definitions, definition of roles and responsibilities and security categorization based upon data types and sensitivity. After conducting a comprehensive risk assessment, our expert team develops system security plans that explain who, what, how and how often for each security control (leveraging common or inherited controls where possible). Our staff develops all supporting documentation, such as Risk Assessments, Privacy Impact Assessments, IT Contingency Plans, Security Control Assessment/Test Plans, Security Assessment Reports, ATO Letters and agency-specific documentation.



## OPERATIONAL SECURITY

**Fusion PPT** has experience running federal enterprise security services, from strategy to incident management. Our teams focus on operational capabilities that are essential to monitoring critical security or compliance conditions. Our combined consulting, assessment and enablement services provide a current-state gap analysis and assessment of an organization's operational requirements. This includes a comprehensive view across security information event sources to define roadmaps, integration and operational plans to achieve world-class security operations and incident response capabilities. **Fusion PPT**'s capabilities include solution delivery, dashboard and report development and ongoing management services.