

Future Ready Cybersecurity



Discover how ASSYST's Cybersecurity services and solutions are enhancing security posture and driving regulatory compliance across government agencies such as CMS, SEC, Energy, and DHRA

22866 Shaw Road.

Sterling, VA 20166

www.assyst.net | TeamUp@assyst.net

CMMI – Level III (Dev/Svc), ISO 27001, ISO 20000, ISO 9001



Governance and Policy

- Strategizing Effective Cyber Defense and Optimizing Secure Program Governance
- Comprehensive Policy and Procedure Management for Compliance
- Tailored Risk Management Handbook Creation and Maintenance

Risk Management Framework

Agency Adoption

- Customized RMF Aligned With Enterprise Risk Management Objectives
- Improve Security and Compliance via Account Lifecycle Oversight, and Supply Chain Management
- Fostering Robust Insider Threat Programs and Best RMF Practices



```
mirror_mod.use_y = True
mirror_mod.use_z = False
operation == "MIRROR_Z"
mirror_mod.use_x = False
mirror_mod.use_y = False
mirror_mod.use_z = True

#selection at the end -add
mirror_ob.select= 1
mirror_ob.select=1
context.scene.objects.active
("Selected" + str(modifier
mirror_ob.select = 0
= bpy.context.selected_obj
data.objects[one.name].sel

print("please select exactly

-- OPERATOR CLASSES ----
```

Information Systems Compliance

- Continuous ATO and A&A Compliance, FISMA Audit Preparation
- SSP Management and PO&M Execution
- Data Analytics for Risk Reporting and Remediation
- Zero Trust Architecture, Disaster Recovery and Contingency Planning



Training

Employee Cyber Awareness Training on Organization and NIST Standards

Cultivating Empowerment and Awareness Enterprise Wide

Skills Assessment and Customized Learning Paths

ISSO-as-a-Service

- SecOps Leadership and Security Plan Execution
- Strategic Planning for Government Compliance
- Customized Training for Security Specialist Positions
- Surge Requirement Resource Support

CRA-as-a-Service

FISMA System Portfolio
Management and ATO Preparation •
per NIST Standards

SME for RMF, Security Processes, and
Technical and Policy Issues •

Collaboration across System Owners,
Stakeholders, and Security Teams •

Embed Solutions into Cyber Strategy
and Procedures •

Security Operations, Technology and Tools

Managed SOC Services Enhancing Technology Investments

Threat Intelligence Reporting for Incident Response and Service Recovery Preparation

Enhancing Efficiency with Security Orchestration, Automation, and Response (SOAR)



AI Driven Risk Management for Accelerating •
Security and Governance Practices

CI/CD Integrated Security Controls for •
Compliance

Generative AI for Streamlined Process and •
Artifact Creation

Facilitating Continuous •
ATO Review

Security Data Lake (SDL)

- Unified Data Architecture for Comprehensive Enterprise Risk Information
- Integrated Data Collection and Monitoring Tools for Organization wide Insights
- Enhanced Data Curation and Transformation Processes
- Facilitating Data Delivery for AI Use Cases