

K12 CYBER GRANT PROGRAM

\$20 Million Committed to Helping the K12 Community Become More Secure With Cloud-Based Cybersecurity Solutions

BENEFITS OF AWS EXPERTISE

Many K-12 schools only have their data backed up on-premise exposing them to ransomware attacks. An additional layer of backup in the cloud brings more security for student, employee, and parent data.

Even when schools migrate to the cloud, if best practices to secure the cloud environment aren't implemented properly, it's just as vulnerable as an on-premise solution.

With a certified AWS Solutions Architect you receive:

- AWS Account Provisioning Best Practices
- Cloud Security Hardening
- Implementation of Cloud Backup Storage (S3)
- Hands-On Training and Guidance

THE PROCESS

- STEP 1 - Apply for the K12 Cyber Grant Program
- STEP 2 - Receive AWS Credits
- STEP 3 - Upskill/Reskill IT Staff
- STEP 4 - Configure data backup in AWS
- STEP 5 (optional) - Ongoing Cloud Operations with an AWS Partner



WHAT YOU CAN EXPECT:

PREPARED FOR CYBERSECURITY RISKS

IMPROVED CYBER RESILIENCE

ACCESS TO SOLUTIONS TO IMPROVE DEFENSES

INCIDENT RESPONSE ASSISTANCE

- Additional protection of organization critical data from ransomware attacks.
- Ability to retrieve data specifically to recover from ransomware or data loss.
- Flexibility and visibility to adjust security settings and direct administration of AWS infrastructure environment
- Best practice assistance from certified AWS Solutions Architects.
- No dependence on on-premise hardware—AWS S3 offers free replication across 3 datacenters (AZ's)
- AWS GovCloud provides an extra layer of security and compliance capabilities

[EXPLORE THE GRANT DETAILS HERE →](#)

Special K12 Offer

ATLASTICITY CLOUD
BACKUP TO AWS

\$2,500 *Setup Service*

+

First 2 months of Cloud Operations FREE
with term agreement

[LEARN IF YOU QUALIFY TODAY](#)

HAVE QUESTIONS?
CONTACT US

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