InquisIT

IT MODERNIZATION
Improving Mission Functionality

Technology innovation that adds value to your mission.

The Federal Government is moving away from point-in-time upgrades to keep pace with the private sector.

At InquisIT, we have enabled Defense and Civilian agencies to move away from legacy systems and processes and into a cloud-native and mobile-ready infrastructure that is highly available and delivered at scale. Solutions we design leverage the latest industry tools and technologies that allow for fast deployment and result in immediate value delivery to the customer, while also addressing security and policy-based requirements. We work closely with CIOs and CTOs within the federal government supporting the process, communications, and cultural changes of today.

OUR APPROACH

DATA-DRIVEN SOLUTIONS

Lack of visibility is one of the biggest challenges we come across in federal infrastructure. We leverage available tools to their fullest extent, create near real-time dashboards, and target areas for improvement. By creating a full picture, we gain an understanding of the environment as is, and also the most impactful path for improvement.

MOBILE & REMOTE READY

The nature of work has become focused around being always available; as such, agencies must be ready to support a 100% mobile and remote workforce. Our experts have designed unique VDI and MDM solutions with software-based collaboration suites that allow your organization to continue working out of the office at a moment's notice with no impact to productivity.

FOCUS ON AUTOMATION

If you are doing something more than once, it only makes sense to automate it. Our team comes ready with pre-built playbooks, experience with the latest open-source and vendor supplied technologies, and proven use cases to streamline the operations in your environment. As a result, our customers save countless hours performing tasks, enhance recovery efforts, and streamline team transitions with assurance the job will be done right.

AGENCY CHALLENGES

Agencies are relying on legacy technology to accomplish their mission. Hardware and software which may be difficult to support can present administrative burden, performance impact, and challenges requiring highly-specialized skills to support.

- ✖ Deriving usable metrics from legacy systems can be difficult and often rely on outdated specifications.

- ✖ Outdated products may not be conducive to a remote work environment, which can hinder productivity.

- ✖ Legacy solutions can cause issues when attempting to automate tasks, apply redundancy, or support disaster recovery.

RESULTS

InquisIT completely refined the organization's perimeter defenses through the deployment of technology that integrates threat intelligence, AI, and machine learning capabilities. As a result, the agency responds to incidents in near real-time.

99.99% Uptime

Engineering staff refined Agency's network architecture through integration of Software Defined Networking (SDN), providing ease of administration, delivering 99.99% uptime.

$115,000 Savings

Provided our Customer analysis and recommendations around renegotiating mobile phone contracts leading to over $115,000 in annual savings.

24% ↑ Visibility

Automation technologies integrated for redundant tasks at the service desk, enhancing reporting functionality and increasing visibility by 24% into the network.

100% Operational During Covid-19

Integrated Agency-wide collaboration software to unify remote work communications, keeping agencies we support 100% operational during the COVID-19 pandemic.