



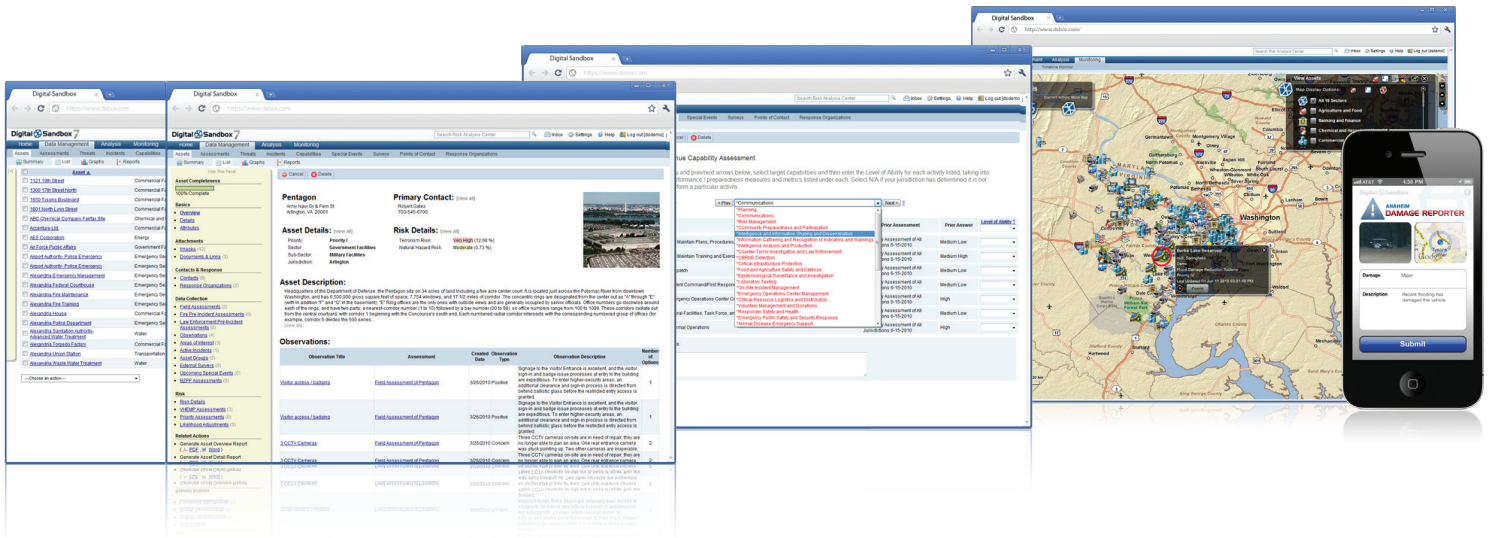
TACTICAL RESPONSE PLANNER

Powered by Digital  Sandbox 7

Specially developed for: Police

Be prepared to respond to any law enforcement scenario by having the most relevant information about response resources, organization, strategies and documents available immediately on demand.

How it works ▶



Asset Catalog ▶

Import your existing asset catalog and manage your asset portfolio from a fully connected application

Pre-Incident Police Assessments ▶

Collect critical information that need to be quickly accessed during police operations such as mitigation organizations, response plans, evacuation zones and nearby public safety facilities

Response Monitoring and Reporting

Real time monitoring of response operations and printed assessment reports

Features ▶

- ▶ **Online management of tactical response plans** – Streamlines process, makes it easy to keep information current and pushed to field personnel as needed.
- ▶ **Ready to be integrated with existing systems** – Including CAD, AVL and other law enforcement systems
- ▶ **Real time monitoring of response activities** – From command center and mobile applications provide true 360-degree situational awareness on the ground
- ▶ **One click printing of formatted tactical response plans** – Ensures all law enforcement personnel responding to a situation have access to the same current information.

Ask About Our Quick Start Package ▶ Includes end user training, application set up and deployment to other end users.

About DS7 Packaged Applications ▶

Focused public safety solutions, tailored to your needs.

DS7 Packaged Applications are fully configured public safety applications that are ready to be immediately deployed. Each application is fully self contained and includes powerful, yet highly intuitive web and mobile interfaces that require minimal training and hand holding. All applications are a result of Digital Sandbox's industry leading experience in supporting public safety planning and operations at all levels from the National to local levels and incorporate industry guidelines, standards and best practices.

DS7 Packaged Applications are built on the *Digital Sandbox 7 Platform* and have been proven in mission critical public safety operations across the country.

DS7 Packaged Application Catalog ▶

DS7 Packaged Applications provide the industry's most innovative and powerful public safety solutions for planning and operational support in ready to deploy light weight applications ▶

Pre-Incident Fire Planner

Developed especially for: Fire

Online NFPA 1620 compliant pre-incident fire planning system that can be easily integrated with existing public safety

Rapid Damage Assessor

Developed especially for: EOC

Mobile public and emergency management personnel resources, report damages using mobile devices and monitor

CIKR Manager

Developed especially for: Police, Fusion Center Analysts, Fire, EOC

Gather CIKR information, establish asset priority, and systematically assess asset vulnerability to and consequences of a jurisdiction's threats and hazards.

Tactical Response Planner

Developed especially for: Police

Online assessments of critical assets that enables the collection of all relevant information required by police responders to mitigate various threat scenarios.

Mobile Commander

Developed especially for: Police, Fire, EM, Incident Commanders

Mobile situational awareness from anywhere 24/7

Field Reporter

Developed especially for: Public, Police, Fire, EM, Security

Integrate mobile incident reporting applications to your public safety operations

Situation Monitor

Developed especially for: Public safety command centers

Connect multiple public safety systems together for a common operational view

DS7 Packaged Applications Highlights ▶



+ Cost-effective

+ Full functional, ready to be used applications

+ Built on proven best practices

+ Support provided by Digital Sandbox world-class customer service

+ Zero maintenance costs, zero hardware costs

+ Leverages existing public safety systems

+ Trusted by the largest community of public safety users