

OnSolve Tabletops

Enhance Crisis Preparedness with Simulated Exercises

In today's fast-paced and global business environment, organizations face increasingly dynamic risks and crises, ranging from cyber-attacks to supply chain disruptions. Proactive preparation is essential to effectively navigating these challenges. This is where tabletop exercises emerge as a valuable solution for organizations across all sectors.

Tabletop exercises offer a practical avenue for organizations to assess their crisis preparedness, identify gaps or areas for improvement and foster a proactive approach toward crisis management. By providing a simulated environment, teams can test people, process, and technology in a relatively low stress, no-fault environment.

The benefits of tabletop exercises include:



At OnSolve[®], we recognize the critical importance of preparedness. That's why we offer a comprehensive Tabletop Exercise Program designed to help our customers assess their readiness and understand any gaps in their crisis response plans. Leveraging OnSolve Risk Intelligence, we build out scenarios based on historical data, ensuring our tabletop exercises are both realistic and practical. OnSolve technology enhances the overall experience, adding focus to the technological aspects of emergency preparedness.

Your Partner in a Crisis

The unified OnSolve Platform hosts a suite of products to support organizations through every step of a critical event, from preparation to detection to activating response teams and recovery.

Prepare

with risk assessments, historical trends and statistics before anything even happens.

Detect

threats early with accurate, focused alerts and impact assessments.

Activate

teams by disseminating information needed to mobilize quickly.

Recover

faster with the right technology to better understand, handle and mitigate risk.



OnSolve Named a Leader in the Forrester Wave[™]: Critical Event Management Platforms, Q4 2023

OnSolve offers three subscription levels of Tabletops

Scenario Library: Annual access to an extensive scenario library of handcrafted tabletops for all industries and risk categories, with instant download available and new tabletops added monthly.

Tailored Scenario Build: Tailored scenario designs crafted and
delivered solely for your organization throughout the year. These dynamic scenarios are designed to engage and excite your teams based on specific parameters relating to industry, location and risk categories of interest.

Custom Run Tabletop: Customized exercises crafted and delivered by our trained experts. Designed for your organization, and using data relevant to your organization, these are available as virtual and in-person exercises. Included in this customized exercise is a complimentary threat and vulnerability assessment that showcases risk insights around the locations of interest for custom tabletop.

Tabletop exercises should be an important, yet routine part of your resilience program and facilitate a more proactive approach to identifying and addressing potential vulnerabilities in crisis response plans. By engaging in these exercises, organizations can bolster their readiness to navigate crises effectively, ultimately enhancing their overall resilience.

To learn more about OnSolve Tabletops, contact us today to speak with one of our analysts.

CONTACT US

About OnSolve

OnSolve® is the leading provider of AI-powered critical event management technology that enables organizations to proactively mitigate risk and remain agile when a crisis strikes. With powerful and reliable risk intelligence, mass notification and incident management technology, the unified OnSolve Platform allows enterprises, organizations and government agencies to prepare, detect, activate and recover from physical threats. Named a leader in the Forrester Wave™: Critical Event Management Platforms, Q4 2023, OnSolve received the highest possible scores across 12 criteria, including Physical Threat Intelligence, Employee Mass Communication and more.

For more information, please visit www.onsolve.com.

