The Trial starts: storylines are activated, and the fictitious crisis evolves.

Simulators process storylines and additional operator actions. Simulator data is sent to the Solutions.

Participants use the Solutions and enter information. Solutions are fed with simulator data, share information, and request actions from the Simulators.

Observers create observations, which are shared and recorded.

The Trial ends and all logs and observations are collected for evaluation.

To facilitate preparing, executing and evaluating a Trial, the Test-bed technical infrastructure offers you software components to:

- Connect Solutions for data and information exchange
- Connect Simulators to create a fictitious, but realistic, crisis
- Create and control the scenario’s storylines
- Record and collect observations and logs

To deploy, configure and run the Test-bed technical infrastructure anytime and anywhere, and to simplify connecting Solutions and Simulators, these extra components are available to software developers and system administrators.