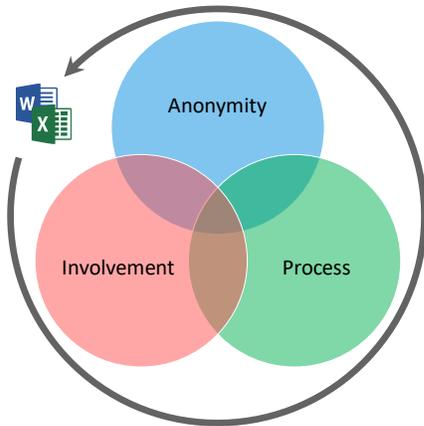


Portable Server SCIF Edition



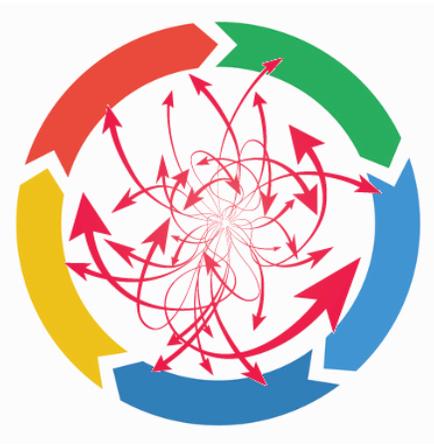
Secure facilitation solution on the go

XLeap provides tools and spaces which support all aspects of advanced real-time collaboration such as: discovery of facts and opinions for situational awareness, prioritization, creative problem solving, deep-dives, multi-criteria (utility) analysis.



XLeap cuts through the politics by providing anonymity.

Simultaneous input involves participants in fast and intensive exchanges not possible by traditional means. This unlocks 'tacit' information and situational knowledge that usually do not surface or only when it is too late.



The SCIF Edition of the Portable Server provides decision support where the need for security is paramount.

Unless administratively prohibited, sessions can be prepared online, then uploaded to the Portable Server and vice versa.

Documentation in Word or export to Excel is instant.

Versatile, powerful, secure

The Portable Server box packs the latest Intel technology into an ultra-small, dustproof, industrial grade, fanless aluminum chassis

The SCIF Edition of the Portable Server provides all options required for integration into a tightly controlled local network. The server's DHCP and DNS services are optional. The server can be set to any non-routable IP address. The data volume of the SSD drive is encrypted with LUKS (aes-xts-plain64). On startup, decryption of the application data requires input of a passphrase.

Configuration and maintenance occur via browser.



Safe to carry. Easy to lock away.

Subscription Model

You buy the server box when you purchase a subscription for the server software and at least one host. On Portable Servers, host subscriptions come with a defined number of concurrent participants: 25, 50, 100, 200 or over 200 and are not tied to a named individual.

CPU	Intel Core i7-8650U, 1.9 Ghz Quad Core
RAM	8GB DDR3 2666
Solid State Drive	SSD 128 GB M.2 SATA
Ethernet	Intel I219LM GbE, 1GB
Power adapter	DC 19V, 65W, 100-240V
Dimensions / Weight	5.6" x 2.4" x 4.2" (142 x 62 x 107mm) 2.43lb (1.1kg)