Analyst workspaces

Reach every analyst tool from a browser with one sign-in

Rhombus delivers analyst desktops, tools and team chat through a web browser, behind single sign-on the kit hosts itself. Analysts install nothing on their laptops and need no outside identity service, so the team can work offline.

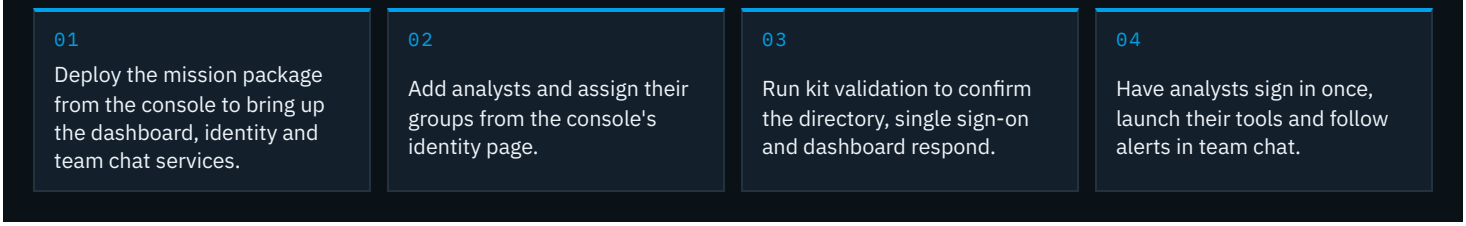
01 · WHY IT MATTERS

- Analysts work from any laptop with a browser, with no client software to install or accredit.
- One kit-hosted sign-in and one directory control who reaches which tool, even with no outside network.
- Throwaway workspaces start clean for each user, so one analyst's session does not carry into another's.

02 · HOW IT WORKS ON RHOMBUS

- The application dashboard shows one tile per tool — container desktops, persistent workstations and links to kit web apps.
- A kit-hosted identity provider signs users in once, against the kit's directory, for the dashboard, team chat, console and other supported tools.
- Directory groups decide what each person can do, such as read-only analyst, administrator or workspace administrator.
- Workspace images load from the kit's offline mirror. Team chat can receive alerts from the kit's security tools.

FIG · 01 FROM DEPLOYMENT TO RESULTS



03 · DEFENSE & GOVERNMENT

- Cyber protection team (CPT) and defensive cyber operations (DCO) missions at forward sites.
- Hunt-forward teams that need consistent, role-based tool access on a disconnected network.
- Training cohorts, where each student launches the same lab workspace in an isolated session.

04 · COMMERCIAL & ENTERPRISE

- Enterprise incident response teams that need analyst access without touching the affected network's identity systems.
- Managed security service providers (MSSPs) that need a clean, auditable toolset for each engagement.
- Critical infrastructure and operational technology (OT) sites where installing software on analyst endpoints is restricted.

05 · OUTCOMES

- Analysts reach their tools with a browser and one sign-in.
- Access follows directory group membership and is managed from one console page.
- Kit validation reports on the directory, single sign-on and dashboard before the team relies on them.

06 · CONSIDERATIONS

- Workspace licensing is part of your configuration; the edition and session count are confirmed during scoping.
- Each kit runs one team chat platform, chosen when the kit is built.
- Workspace images are staged on the kit in advance; heavy desktops need compute and storage sizing.

INTEGRATED TOOLS

`Keycloak single sign-on` `FreeIPA directory` `Mattermost`

Commercial products licensed separately · Trademarks of their owners; no endorsement implied