

BUILD CUSTOM RANGES POWER REAL TRAINING

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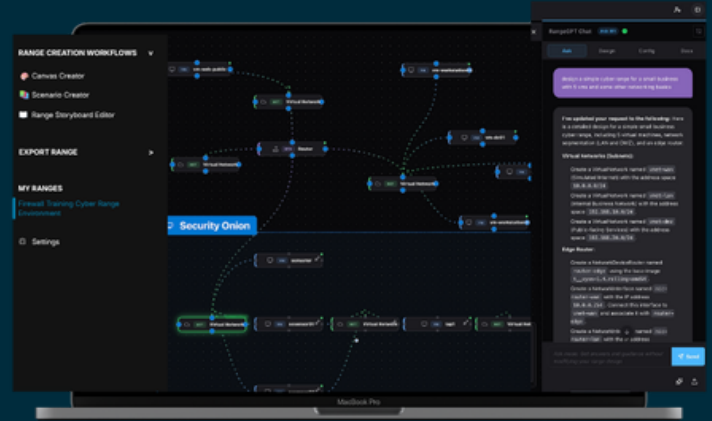


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BUILD CUSTOM RANGES

POWER REAL TRAINING

RangeGPT Studio simplifies custom cyber range creation by combining range design, mission development, and training delivery.



RangeGPT Studio works hand-in-hand with the Project Ares platform and range hosting on Azure cloud. Create sophisticated, real-world training environments and deliver them through the trusted Project Ares experience



GUIDED SUPPORT FOR VHD CREATION

Guided support for Virtual Hard Disk (VHD) creation for use by range VMs on Azure cloud.



MISSION SPECIFICATION FOR RANGES

Mission specification for ranges (creating objectives) that lets operators use the Project Ares interface for logging in and completing their exercises.



ASSISTANCE ON SPECIFYING RANGE ACTIVITIES

Assistance on specifying range activities associated with missions (automated adversaries, automated neutral agents, other activities).



AUTOMATIC MISSION RECORDS AND OPERATOR TELEMETRY

Automatic mission records and operator telemetry, because RangeGPT Studio missions are being completed by users within Project Ares as part of their operator training/assessment experience, instead of through the RangeGPT Studio application itself.

WHY RANGEGPT STUDIO?



FAST & STRAIGHTFORWARD

The quickest path from idea to fully realized training range



DEEP INTEGRATION

Built for Project Ares
Leveraging its UI, missions & record keeping



CLOUD NATIVE

Host and scale your ranges securely on Azure



REAL TRAINING IMPACT

Deliver immersive experiences with measurable outcomes



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