



DEPLOY THE MISSION. NOT THE HYPERVISOR.

ONE BINARY. ONE PROCESS. ONE MISSION VM.

Hardware acceleration optional. Never required.
No host virtualization stack required.

**THE HARDWARE CAN CHANGE.
THE MISSION DOESN'T.**

Run where conventional hypervisors can't, or simply aren't allowed to.

**ONE FILE IS THE VIRTUALIZATION
INFRASTRUCTURE.**

Scan it. Approve it. Sign it. Hash it.
Carry it across an air gap. Verify it. Run it.

TACTICALVISOR + MISSION.VHD

THAT'S THE DEPLOYMENT.

Rootless capable. One process per VM. Optional control plane.

**MISSION FORENSICS MODE
KNOW WHAT THE MACHINE DID.**

TACTICALvisor REQUIRES

**NO
HOST
HYPERVISOR
STACK.**

No:

- ❖ KVM
- ❖ VT-x / AMD-V
- ❖ Arm virtualization
- ❖ Kernel modules
- ❖ Package installation
- ❖ Shared libraries
- ❖ External firmware packages
- ❖ Dependency repos

**IF THE HOST WON'T GIVE YOU A
HYPERVISOR, BRING YOUR OWN.**

Capture execution, devices, network activity and machine state for investigation and replay.

www.stratumvisor.com/tactical.html

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