

```
[ OK ] Booting sequence initiated...
```



# > **cyberpath**



The Dragon Edition.

```
[chmod 777 path_to_mastery.sh]
```



# Capability Evolution: Calibrate your starting point.

// CAPABILITY CALIBRATION • TACTICAL ASSESSMENT DOSSIER //

	 Beginner	Intermediate	 Advanced
Target Profile	Zero prior experience.	Mastering basics.	Professionals.
Prerequisites	None.	Terminal, HTTP, basic scripting.	Systems, networking & programming mastery.
Environment	Controlled & safe.	Realistic, vulnerable machines & CTFs.	Complex, real-world production.
Core Stack	Linux fundamentals, basic networking & web.	Burp, Nmap, Metasploit.	Reverse engineering, advanced exploits.
Ultimate Outcome	Guided baseline literacy.	Web exploitation execution.	OSCP & OSCE readiness.

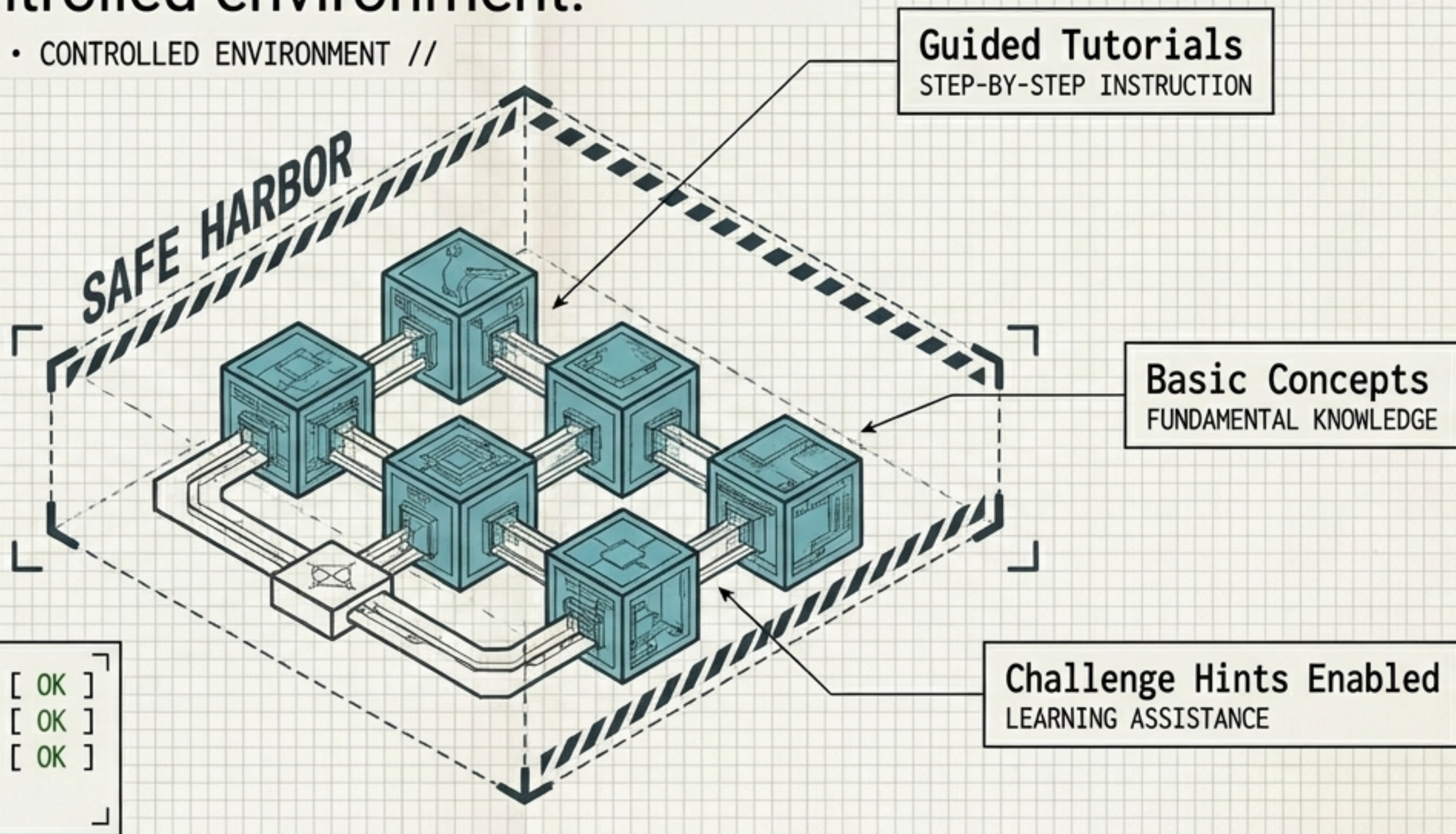
STATUS: CALIBRATION READY



[ KALI - Stage One ]

# Stage One establishes foundational literacy in a highly controlled environment.

// FOUNDATIONAL LITERACY • CONTROLLED ENVIRONMENT //

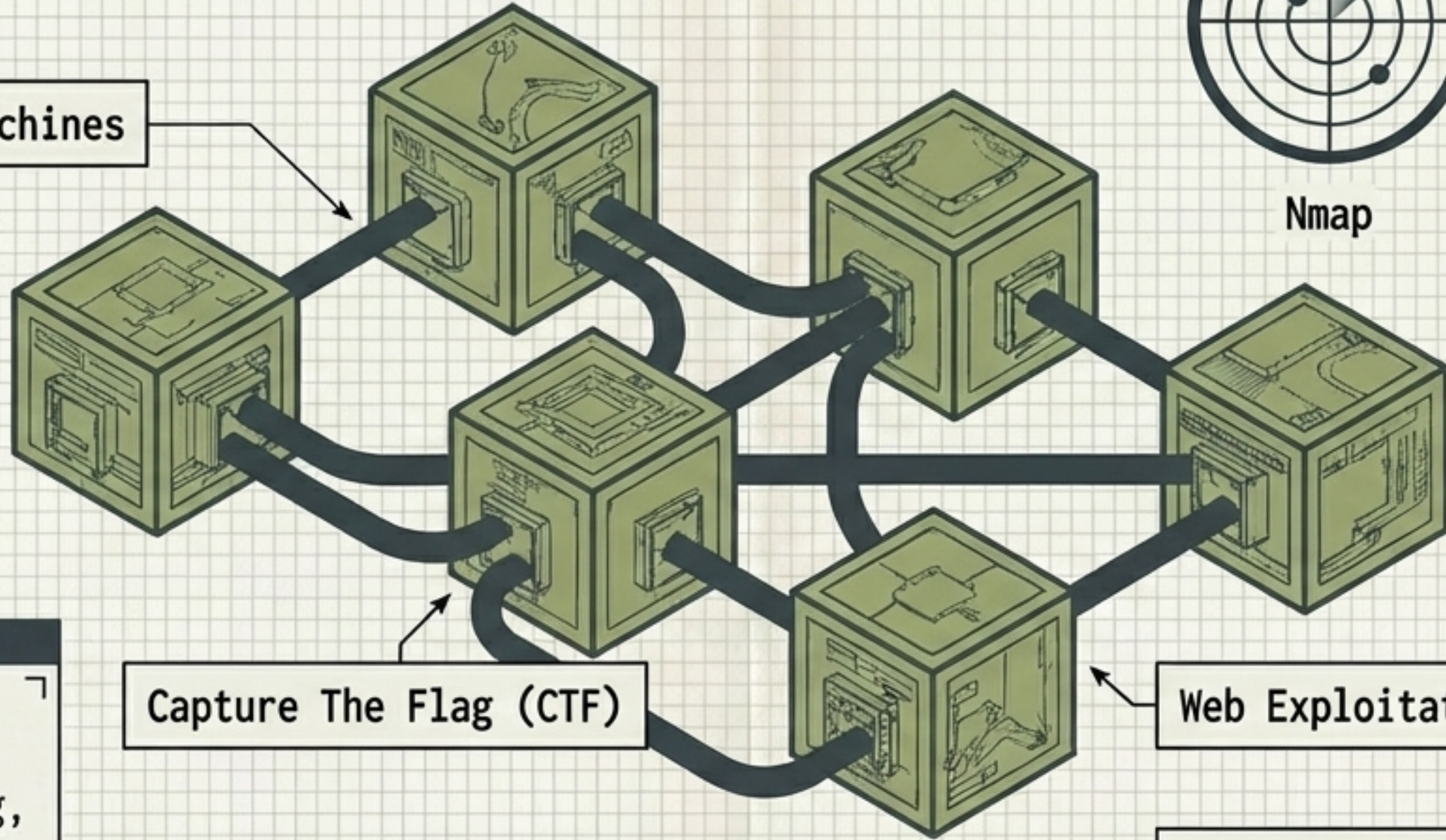


```
Loading: Linux OS basics... [ OK ]  
Network protocols... [ OK ]  
Basic web structure... [ OK ]  
█
```

# Stage Two deploys realistic scenarios and professional-grade tooling.

// REALISTIC SCENARIOS • PROFESSIONAL-GRADE TOOLING //

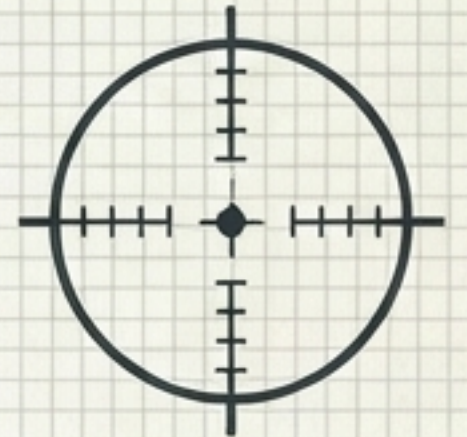
Vulnerable Machines



Nmap



Burp



Metasploit

Requires:  
Terminal fluency,  
HTTP understanding,  
basic scripting.

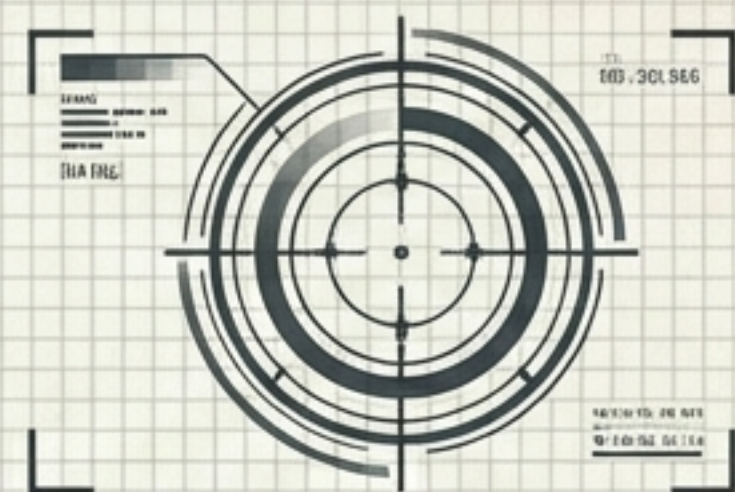
Capture The Flag (CTF)

Web Exploitation

>\_ Initialize: Burp | Nmap | Metasploit

# Stage Three simulates complex production infrastructures for elite certification prep.

// COMPLEX INFRASTRUCTURES • ADVANCED EXPLOITS • REVERSE ENGINEERING //



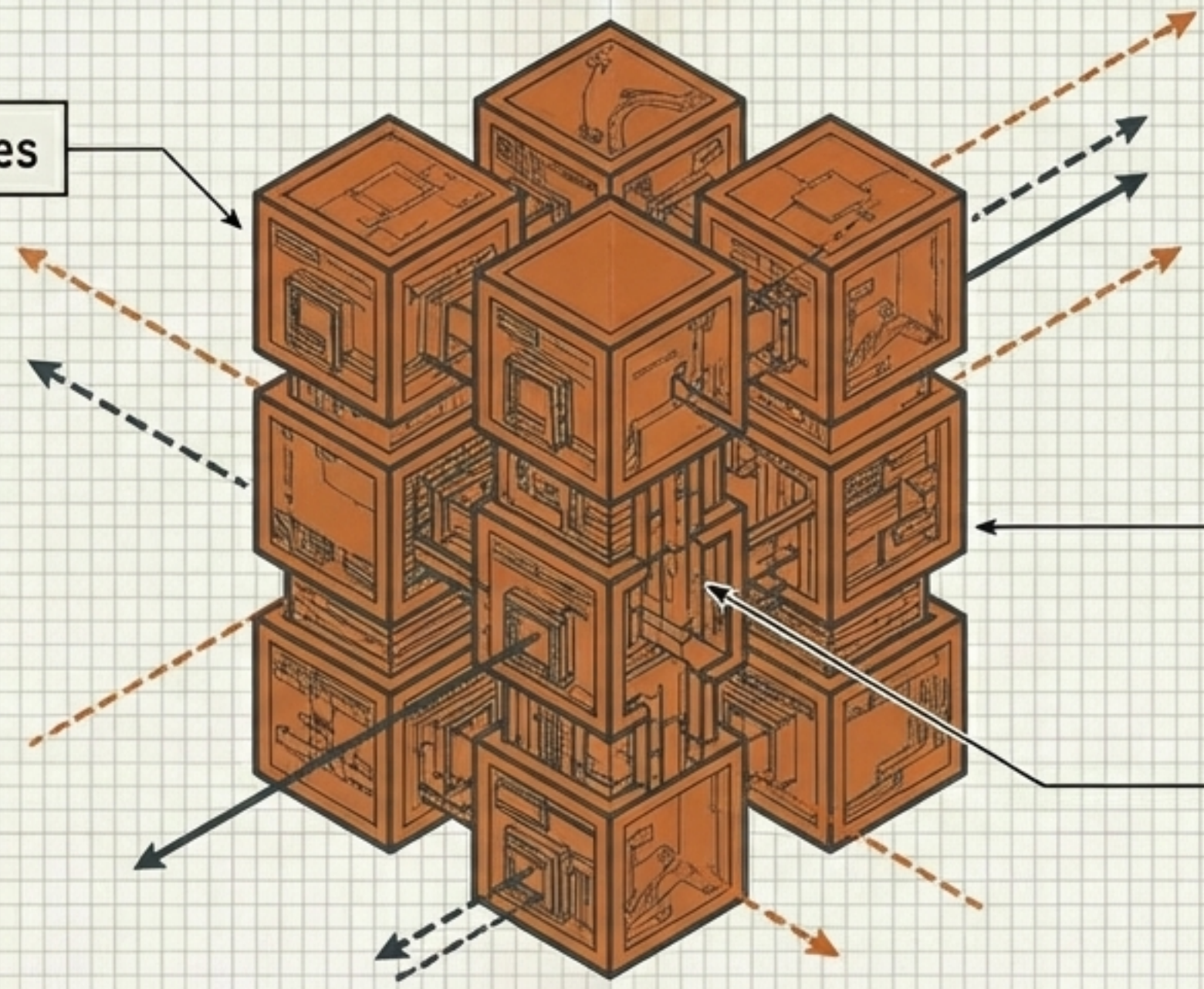
Target Lock:  
OSCP & OSCE Readiness.

Complex Infrastructures

Advanced Exploits

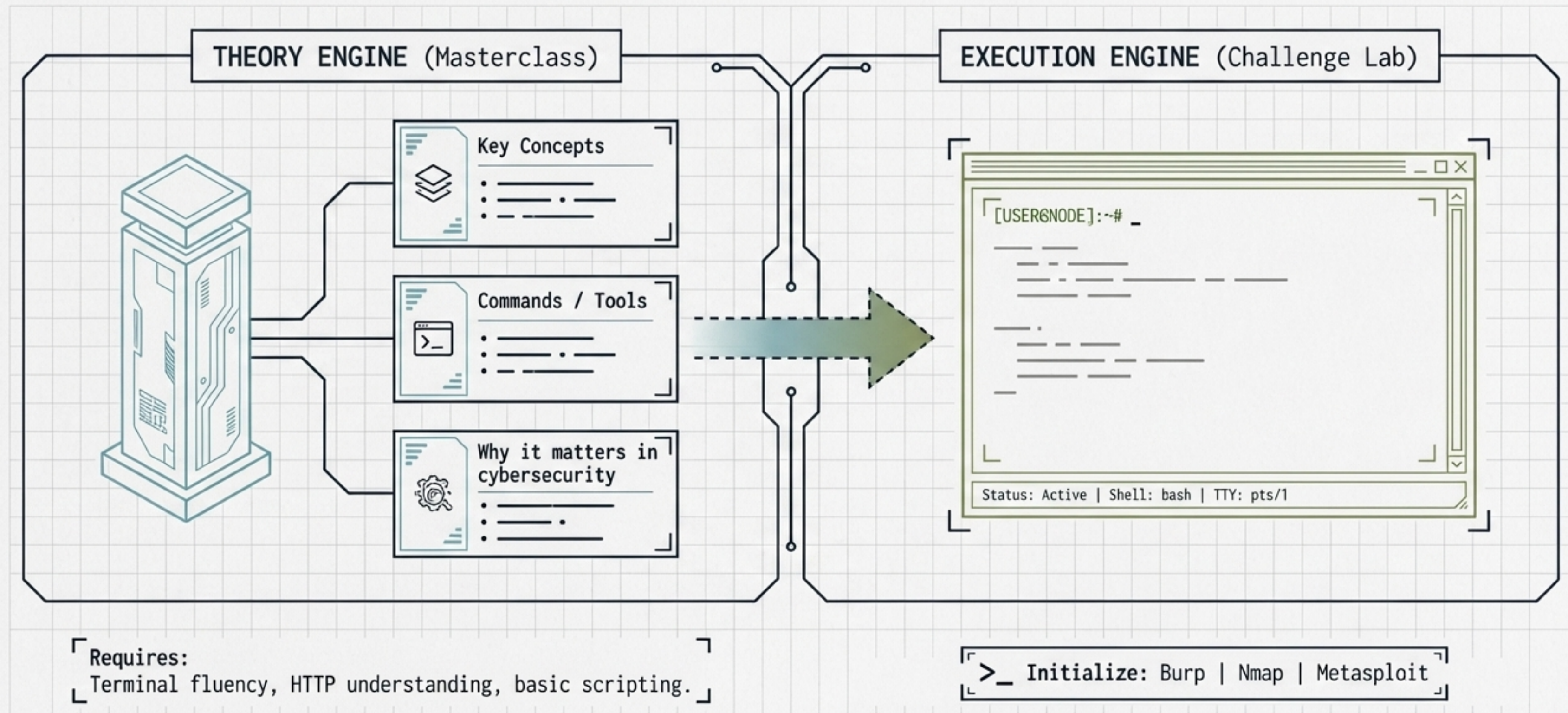
Reverse Engineering

Requires:  
Absolute mastery of  
networks, systems,  
and programming.

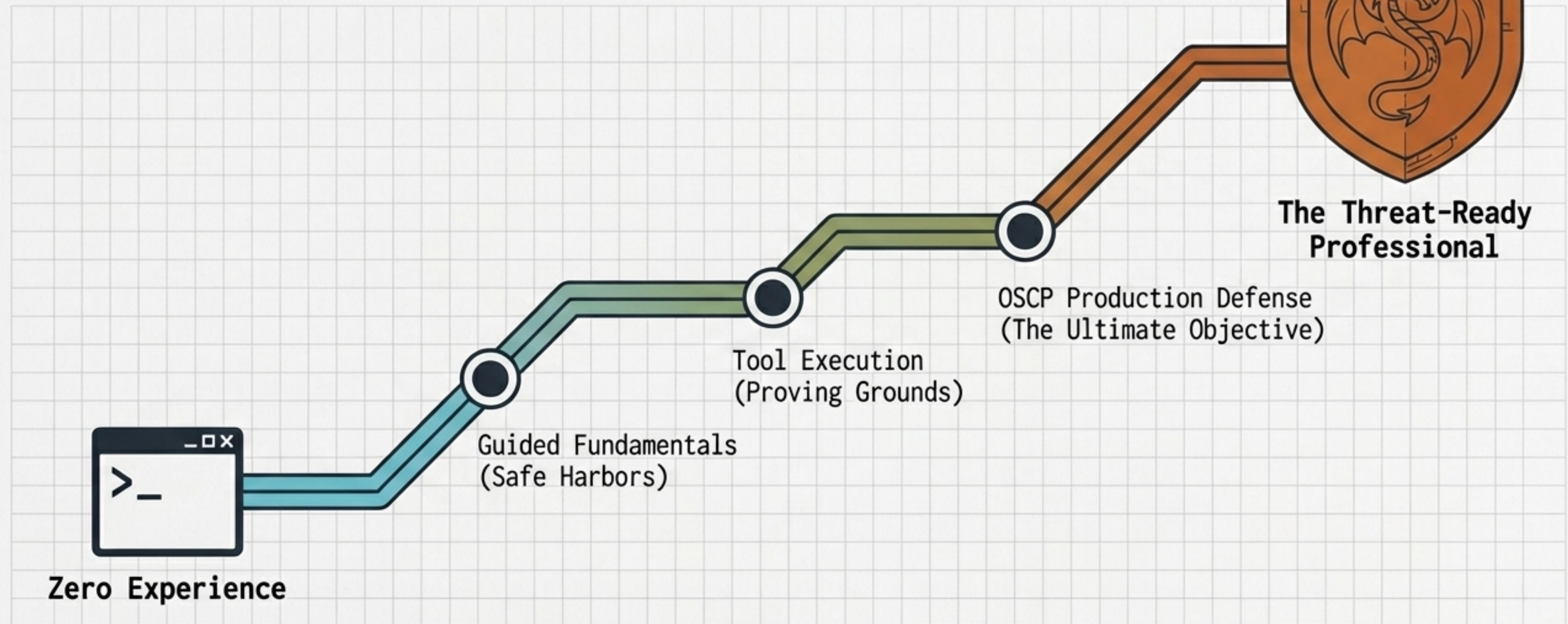


# The Anatomy of a Node merges theoretical masterclasses with hands-on execution.

Domain | Type | Language | Price



# A continuous pipeline from zero experience to a threat-ready professional.



```
>_ Script execution complete. The Dragon is awake.
```

] Status log ]

] - steo ~# |

NEA11S | HTY: bash

STATUS | TTY: pts/1