

OT SECURITY MUST BE TESTABLE

Build skills, test security and check results without risking production.

ONE CONTINUOUS PRACTICE LOOP

01 LEARN

Follow guides and skill paths. Operate an industrial process. Understand how it works and check your knowledge.

Build practical skills

02 TEST

Try security tools and approaches. Explore weaknesses and see how your actions affect the process.

Test before using in production

USE RESULTS TO REFINE AND REPEAT

04 BUILD

Create environments for your needs. Adapt the setup and repeat the exercise. Run it on your own infrastructure.

Create the right environment

03 VALIDATE

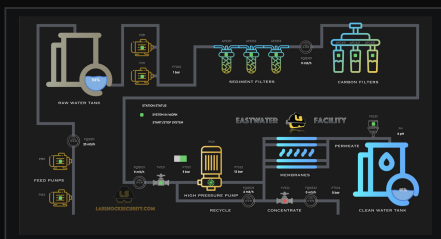
Check whether tasks were completed and security measures worked. Review clear results for yourself or your team.

Know what works and what needs work

REAL INDUSTRIAL ENVIRONMENTS

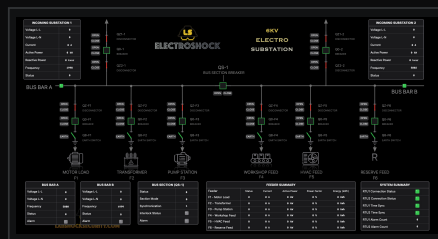
10 industrial labs across 6 industries. Three examples below.

Oil & gas, water, power, manufacturing, rail and smart cities.



WATER

Eastwater Facility



POWER

Electroshock



MANUFACTURING

Rotorbay Assembly

Connect the security systems your team already uses.

Test how they detect activity and help your team respond - in a safe industrial environment.