

Practical Learning Starter

A free sample lesson and worksheet companion. Use synthetic data and your own authorised lab. No real client records are used.

1. Count the evidence

The sample lesson has six login events: four failures and two successes. Three failed events belong to demo-user-A and one to demo-user-B. A threshold of three therefore flags demo-user-A for review. A threshold of four flags no sample user.

2. Separate observation from interpretation

A failed-login count is an observation. A review flag is the result of a rule. Neither establishes the cause. Consider ordinary password mistakes, retries and unusual activity before forming a conclusion.

3. Run the Python example

Download log-analysis-starter.py from the course preview and run it locally with Python 3. The file uses a fixed synthetic dataset and does not read your files, contact a network or require credentials.

4. Inspect an agent workflow

Choose a recipe in the website builder, inspect its approved sample source, build the workflow and run a sample request. Read the draft before approving it for local JSON export. Change the input and check that approval is required again.

5. Keep useful learning evidence

Save the sample code, output and a short explanation. Label browser simulations and real runs clearly. Keep observations separate from assumptions. Include no passwords, secret keys or private customer data.

6. Discuss the right course

The Basic and Advanced tracks have monthly student fees; Advanced Annual and Professional Annual have annual fees. The team confirms batch timing, teaching format, lab access, assessment and enrolment terms before payment. This sample is not the complete paid programme.

Quick practice

1. Run thresholds 2, 3 and 4 and record the result.
2. Explain why a flag is not proof of an attack.
3. Export one reviewed workflow from the builder.
4. Write three observations and two open questions.

More: kkcyber.com/learn/course-preview.html

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