Better assessment integrity. Less unnecessary monitoring.

Keeping online assessments secure shouldn't mean watching every candidate's every move.

Eye Proctor takes a smarter approach, focusing on meaningful events that may need your attention.

Explore How Eye Works →

When running an online assessment, you want to know that the results can be trusted.

But does that mean you need to watch candidates throughout the entire exam?

Not necessarily.

Eye Proctor uses event-based AI proctoring to detect suspicious activity, flag relevant events, and capture supporting evidence for review.



Here's how it works:

- **Detect relevant activity:** Eye Proctor monitors for events such as switching tabs or multiple faces appearing on camera and more.
- **Capture supporting evidence:** Flagged events are recorded with timestamps to help you understand what happened.
- **Review with confidence:** Your team can examine flagged events and decide whether further action is needed.

AI flags. Humans decide.

A flagged event doesn't automatically mean someone cheated.

It simply means something happened that may deserve a closer look.

With Eye Proctor, your team stays in control of how assessment evidence is reviewed and what decisions are made.

Proctoring that respects privacy

Eye Proctor focuses on event-based evidence rather than continuous recording, helping you protect assessment integrity while reducing unnecessary data collection.

And because Eye Proctor integrates with your existing assessment systems, you don't have to change how you create or deliver your tests.

See Eye Proctor in Action →

Have questions about how your assessment would be monitored? Simply reply to this email. We'd be happy to explain.

Peter G.
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