

# CERTIFICATION PREP DAY: ELASTIC CERTIFIED ANALYST

This one-day, live instructor-led event will help you gauge your preparedness for the Elastic Certified Analyst exam. The Elastic Certified Analyst exam tests your knowledge and skills in analyzing data using Kibana, including the ability to build visualizations and dashboards and detect anomalies of time-series data using machine learning.

Learn how to prepare for the exam by exploring the exam's objective areas. Discover how to dissect practical exam questions into tasks that align with exam objective areas. Develop an understanding of the style of questions asked in the exam and how to approach them. Gain exposure to the official exam environment. Finally, determine your readiness to take the exam by participating in the Elastic Certified Analyst practice exam with guidance and real time feedback from a live instructor.

This course is designed to be delivered as an add-on to a Data Analysis with Kibana private training delivery.

## LESSONS

*Includes a hands-on lab.*

### Exam Objective Review

Correlate the exam objectives to what was learned during your Data Analysis with Kibana course. Review concepts with your instructor.

### Practice Exam

Learn how to break down sample exam questions into tasks that relate to the exam objectives. Test your skills and identify potential study-focus areas by working through a practice exam and solutions with support from an instructor.

### Next Steps

Be prepared for the exam by gaining exposure to the exam environment. Understand where to access study materials and learn about best practices for preparing for and taking the Elastic Certified Analyst exam.

## COURSE INFORMATION

### Audience

Anyone who has recently attended the Data Analysis with Kibana course and would like to start to prepare to take the Elastic Certified Analyst exam.

### Requirements

- Stable internet connection
- Mac, Linux, or Windows
- Latest version of Chrome or Firefox (other browsers not supported)
- Disable any ad blockers and restart your browser before class

### Prerequisites

Completion of the Data Analysis with Kibana course from Elastic.

### Duration

6.5 Hours

### Language

English