CASEWARE®

Data Analytics Solutions - **Powered by CaseWare IDEA**

TRAINING

COURSE CATALOG

For over 25 years, Audimation has been dedicated to delivering data analytics solutions, education, and valuable insights so you can make quicker and more informed decisions.

Elevate Your Audit. Upskill with Intention.

Technology innovation and digital transformation are completely redefining the way we conduct business. To maintain a competitive advantage, it is imperative that organizations implement a comprehensive data analytics program. Our suite of learning solutions and range of relevant resources will not only ensure proficiency in the skills that matter, but it will make you an increasingly valuable asset in the industry.

CONTENTS

IDEA FUNDAMENTALS

- AS100 **Getting Started with IDEA® (Importing & Analyzing Data)** 03
- AS101 **Introduction to IDEA®** 04
- CI101 **IDEA® Data Analysis Level 1** 05
- CI102 **IDEA® Data Analysis Level 2** 06
- CI201 **IDEA® Data Analysis CIDA Exam Preparation** 07

DATA & ANALYSIS

- AS201 **Mastering Problem Imports in IDEA®** 08
- AS205 **Building Complex Equations in IDEA®** 09
- AS210 **Data Cleansing Using IDEA** 10
- AS250 **Analyzing Travel and Expense Fraud in IDEA®** 11
- AS260 **Analyzing Accounts Payable in IDEA®** 12
- AS261 **Analyzing Accounts Receivable in IDEA®** 13
- AS262 **Analyzing Inventory in IDEA®** 14

FRAUD

- FA101 **Detecting Fraud Using Data Analysis** 15
- FA102 **Detecting Fraud in Purchasing & Payables** 16
- FA103 **Detecting Fraud in Payroll & Human Resources** 17
- FA104 **Sharpen Your Forensic Audit Skills** 18
- FA 105 **Detecting Corruption** 19
- FA106 **Detecting Procurement Fraud in Capital Projects and Construction** 20

16340 Park Ten Pl #335
Houston, TX 77084
888.641.2800

www.audimation.com

CONTENTS

PROCESS AUTOMATION

- PA101 **Introduction to Programming** 21
- PA110 **IDEAScript For Analysts Level 1** 22
- PA120 **IDEAScript For Analysts Level 2** 23

MISCELLANEOUS

- **Resources + Guides** 24
- **Private Training** 25

AS100

Getting Started with IDEA® (Webinar)

This 75-minute webinar provides a foundational overview of IDEA® data analytics software and how it is utilized as a comprehensive file interrogation tool for auditors, accountants, and investigators. The focus of this session is on the importance of an auditor's usage of this platform and identifying when and where to use it in an audit.

IDEA features a wide range of proprietary functions that help you work more efficiently and effectively, ultimately delivering greater insight into all aspects of your organization. This webinar will showcase how to best leverage these data analytic tools to scale productivity and enhance the quality of the evidence gathered through testing.

Level: Beginner

Prerequisite: None

CPE: None

Learning Objectives

- Create a project
- Import Assistant - working with Excel, print reports and PDF files
- Viewing imported databases in IDEA
- Analysis
- Discover
- Direct Extraction
- Summarization
- Duplicate Key Detection
- Gap Detection
- Joining Databases
- Exporting Databases

AS101

Introduction to IDEA® (Virtual, Hands-On)

Introduction to IDEA® is a half-day, hands-on workshop that will provide an in-depth overview of the data analysis functionality within the platform, including indexing, summarizing, joining, and filtering. Attendees will first import and perform data verification, as well as a basic analysis of a general ledger file. Then an accounts receivable file will be aged and assessed against an AR credit limit file. IDEA's navigation, visualization capabilities, and arsenal of online resources will also be covered to ensure your individual success following this course.

We encourage you to complete the "Getting Started with IDEA" webinar prior to attending this course, as you will need to be familiar with IDEA's basic features and functions.

Level: Beginner

Prerequisite: Getting Started Webinar (Recommended)

CPE: 4 hours

Learning Objectives

- Create and setup projects
- Navigate the IDEA File Explorer and Library
- Import Excel files with multiple sheets
- Use field statistics to verify and reconcile data
- Summarize and Joining Databases
- Filter data and creating extractions
- Create new fields and basic equations
- Age and Gap Detection
- Simple duplicate detection and exclusion
- Utilize Discover for data visualization
- File documentation and history using Project Overview
- Resources available to IDEA customers

CI101

IDEA® Data Analysis Level 1

IDEA® Data Analysis Level 1 is a hands-on, two-day, comprehensive introductory course that will acquaint new users with the IDEA platform's functionality and wide range of tools to simplify your daily workflow and deliver greater insights. Participants will have the opportunity to interact with the software through a range exercises using sample data and will receive personalized support from the instructor - promoting improved competency of the content.

Topics include, but are not limited to adding and manipulating fields, building equations, importing data, using multiple databases, reconciling data, identifying irregularities, isolating specific records, and sampling. Relevant real-world case studies will also be shared.

Level: Beginner
Prerequisite: None
CPE: 16 hrs

Learning Objectives

- Understand the basic features and functionality of the IDEA platform
- Determine what data is required, and how to obtain and import various types
- Effectively manage and use multiple databases (append & join databases)
- Reconcile and examine data to search for outliers and potential fraud
- Isolate specific records for investigation
- Profile data using stratification and summarization
- Identify irregularities including Duplicate Key and Gap Detection
- Apply commonly used sampling techniques: systematic, random, and stratified random
- Build equations to add virtual fields, filter, sort and match data, automate repeatable processes

CI102

IDEA® Data Analysis Level 2

IDEA® Data Analysis Level 2 is a hands-on, two-day course, ideal for those who have completed the IDEA Data Analysis Level 1 training or already have a solid understanding of IDEA platform functionality. This training will cover more advanced principles, such as creating complex equations or criteria, automating tasks, and connecting databases.

Topics include, but are not limited to, advanced imports, data profiling with Benford's Law, advanced extractions, connecting multiple databases, advanced @Functions, custom functions, and introduction to automation using IDEA.

Level: Intermediate
Prerequisite: CI101
CPE: 16 hours

Learning Objectives

- Handle difficult imports with greater confidence, speed, and accuracy
- Create advanced extractions and summarizations
- Connect multiple databases to bring data together from different sources for analysis
- Apply advanced @Functions to perform complex calculations and testing
- Perform advanced data profiling using Benford's Law
- Automate processes/tasks by working with Visual Script and IDEAScripts
- Access resources available from CaseWare for continued learning

CI201

IDEA® Data Analysis CIDA Exam Prep

The IDEA® Data Analysis CIDA Exam Prep is a one-day course that will prepare you to take the Certified IDEA Data Analyst (CIDA) exam. A real world case study is utilized to simulate the style and content that is incorporated in the exam.

We will review the core components of IDEA, such as importing, data profiling, testing for irregularities, creating new fields, and working with multiple files and large data sets. Additional tests and functions, and modern approaches, not covered in previous courses, will also be showcased.

Level: Intermediate

Prerequisite: CI101 and CI102

CPE: 8 hours

Learning Objectives

- Import and reconcile project data
- Profile and isolate payment data
- Identify irregularities using Field Manipulation
- Summarize and working with multiple files
- Review of the Equation Editor and @Functions

AS201

Mastering Problem Imports in IDEA®

Mastering Problem Imports in IDEA® is a half-day hands-on workshop, that provides experienced IDEA users with advanced knowledge of importing print reports and PDF files into IDEA using the Report Reader, as well as, working with difficult Excel and delimited text files.

Attendees will practice working with multi-line layers and fields, floating traps, headers, and footers. We will also address the common challenge of transforming complex Excel reports and delimited files into usable data files required to deliver an accurate analysis, and most importantly, greater insights to enable your organization to make quicker and more informed decisions.

Level: Intermediate

Prerequisite: CI101 and CI102

CPE: 4 hours

Learning Objectives

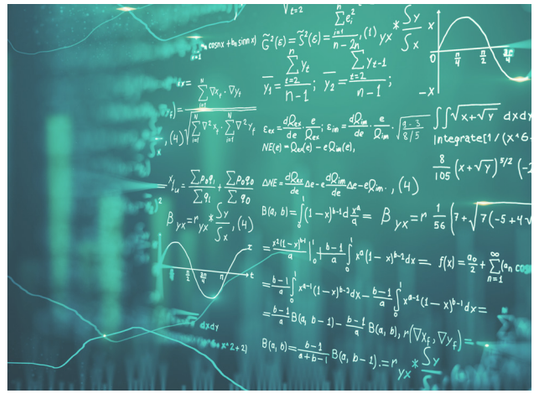
- IDEA Project Management
- Report layers and field anchors
- Multi-line layers and fields
- Problem reports in Excel
- Import dates and amounts
- Transform difficult ASCII Delimited Files
- Floating traps & layers functionality
- Headers and footers in reports
- Troubleshoot difficult imports

AS205

Building Complex Equations in IDEA®

Building Complex Equations in IDEA® is a half-day, hands-on course ideal for experienced users who want to expand their knowledge of utilizing IDEA @Functions and embedded equations to solve complex testing procedures.

Attendees will learn how to use a range of IDEA @Functions to transform date fields, extract multiple values from a field, cleanse data to enhance testing, pull records containing specific words or phrases, work with multiple conditions without having to nest @if statements, and much more.



Level: Intermediate

Prerequisite: CI101 and CI102

CPE: 4 hours

Learning Objectives

- Build nested @Functions
- Work with dates
- Extract multiple values from a column of information
- Cleanse data to enhance your testing
- Pull records containing specific words or phrases contained anywhere in a field
- Use with multiple conditions without having to nest @if statements

AS210

Data Cleansing Using IDEA®

Data Cleansing Using IDEA® is a half-day course for intermediate IDEA users who interact with raw data from range of sources, platforms, and have to blend data to provide an in-depth analysis. We focus on importing pdf files and using @Functions and built in IDEA analytics to validate data.

An often understated step in the data analytics process is data preparation and cleansing. Without taking the necessary steps, data will be of limited use in testing and informing critical business decisions. Data validation is the method for checking the accuracy, quality, and completeness of your data, ensuring that test results do in fact provide a true picture and deliver actionable insights.

Level: Intermediate

Prerequisite: CI101 and CI102

CPE: 4 hours

Learning Objectives

- Import print reports using multi-line fields and append layers
- Use IDEA @Functions to parse data and identify invalid data entries
- Combine @Functions into embedded equations
- Review field statistics to uncover errors and missing data
- Identify duplicates using extractions and fuzzy logic
- Utilize exclusion joins to identify unmatched data
- Recalculating fields for accuracy

AS250

Analyzing Travel & Expense Fraud in IDEA®

Analyzing Travel & Expense Fraud in IDEA® is a half-day, hands-on workshop that will cover the entire process of T&E from start to finish, including how to work with key stakeholders, creating recovery processes, modeling fraud behaviors, and executing testing procedures.

Travel and entertainment expenses are a critical focus of proactive fraud audits and it can result in large recoveries and identification of potential losses. From fraud and abuse to clerical errors and loss prevention, this course will take you from novice to expert using IDEA to analyze T&E Expenses.

Level: Intermediate

Prerequisite: CI101 and CI102

CPE: 4 hours

Learning Objectives

- Determine scope and create information requests
- Create essential relationships with accounting, legal, and corporate security
- Understand real fraud examples and model data for them
- Perform reasonableness checks on merchant data
- Identify duplicates and questionable items
- Identify explicit businesses
- Perform risk-based exception testing
- Create effective audit reports

AS260

Analyzing Accounts Payable in IDEA®

Analyzing Accounts Payable in IDEA® is a half-day, instructor-led case study that walks attendees through their role as an auditor hired to perform an Accounts Payable Audit and Fraud Investigation at Bright IDEAs, Inc. The auditor evaluates business and audit risks associated with AP and then reviews potential tests that can be used to address those risks.

The case study includes a review of using IDEA to import data files, profile payments, extract unusual transactions, using Benford's Law, join data files and much more. This class is based on chapter 2 of the IDEA Data Analysis Workbook.

Level: Intermediate

Prerequisite: CI101 and CI102

CPE: 4 hours

Learning Objectives

- Extract unusual transactions including rounded amounts, cash, and zero-dollar payments
- Identify payments made above authorized transaction levels
- Identify missing checks and payments with unusual timing
- Detect invoices paid in irregular time frames
- Find after-the-fact invoices
- Identify payments made to unauthorized suppliers

AS261

Analyzing Accounts Receivable in IDEA®

Analyzing Accounts Receivable in IDEA® is a half-day, instructor-led course that walks students through a case study where they are hired to perform an Accounts Receivable Audit at Bright IDEAs, Inc. The auditor evaluates business and audit risks associated with Accounts Payable and then reviews potential tests that can be used to address those risks.

This training showcases how to utilize IDEA to verify totals, sampling, aging, identifying unusual AR transactions, and recalculating transactions. This class is based on chapter 1 of the IDEA Data Analysis Workbook.

Level: Intermediate
Prerequisite: CI101 and CI102
CPE: 4 hours

Learning Objectives

- Import MS Access and print reports into IDEA
- Use Field Stats and Control Totals to reconcile and validate data
- Create new fields to identify and extract unusual AR transactions
- AR Aging
- Add Comment Fields
- Create Random Samples
- Analyze credit notes, account balances, and unauthorized accounts
- Recalculate transactions

AS262

Analyzing Inventory in IDEA®

Analyzing Inventory in IDEA® is a half-day, instructor-led training that walks students through a case study where they are hired to perform an Inventory Review at Bright IDEAs, Inc. The auditor evaluates business and audit risks associated with Inventory and then reviews potential tests that can be used to address those risks.

This case study includes audit testing to agree total inventory values, check adequacy and accuracy of inventory, assess the re-ordering system, and analyze profit margins and pricing. This class is based on Chapter 3 of the IDEA Data Analysis Workbook.

Level: Intermediate
Prerequisite: CI101 and CI102
CPE: 4 hours

Learning Objectives

- Import ASCII delimited files Using field statistics and control totals to verify accuracy of import
- Use equations to extract obsolete inventory items and negative quantities
- Calculate usage ratios and months of inventory
- Stratify inventory into bands
- Calculate total provisions counts and value by location
- Test accuracy of the reordering system
- Analyze selling prices and inventory movements
- Analyze profit margins

FA101

Detecting Fraud Using Data Analysis

In this hands-on session, you will learn the fundamentals of fraud detection by applying data analysis techniques to real-life scenarios. Employing a team approach, we will work with data derived from actual cases to learn how to identify and address problems. You will see fraud as we encounter it in the field!

Whether you are new to data analysis or an experienced user, a seasoned investigator or someone seeking a better understanding of what can go wrong in their organization, you will benefit from this program. Beginners will learn to effectively employ data analysis techniques in detecting common schemes, while advanced users and investigators will apply their knowledge in new and challenging ways to uncover buried symptoms of fraud.

Level: Beginner
Prerequisite: None
CPE: 8 hours

Learning Objectives

- Recall common errors in fraud investigation mindset
- Identify common errors in fraud investigation
- Employ a five step process for early fraud detection
- Identify common symptoms of fraud and how to detect them
- Identify common fraud investigation pitfalls
- Create logical extractions to target symptoms of fraud
- Identify problematic and unusual patterns
- Distinguish violations of statistical laws
- Review known fraud cases and how they apply to the course topic

FA102

Detecting Fraud in Purchasing & Payables

Personnel involved in the purchasing & payables processes are responsible for substantial cash outflow, yet in many organizations these day-to-day processes are not as closely watched as other outlay departments such as Payroll or Treasury. Even where the organization believes controls are strong, personnel and vendors can find their way around the checkpoints. False vendors and intentional overcharges have cost organizations dearly, in some cases over $100 million. Companies have been bankrupted by the actions of a single vendor.

This hands-on session builds off of Detecting Fraud Using Data Analysis; here we dive deeper into a specific process and add to our repertoire of data analysis techniques. Through hands-on exercises and case studies, you will reinforce your learning, and see fraud as we encounter it in the field.

Level: Beginner
Prerequisite: None
CPE: 8 hours

Learning Objectives

- Recall common errors in fraud investigation mindset
- Identify common errors in fraud investigation
- Employ a five step process for early fraud detection
- Identify common symptoms of fraud and how to detect them
- Identify common fraud investigation pitfalls
- Create logical extractions to target symptoms of fraud
- Identify problematic and unusual patterns
- Distinguish violations of statistical laws
- Review known fraud cases and how they apply to the course topic

FA103

Detecting Fraud in Payroll & Human Resources

Payroll and Human Resources are heavy with policies, procedures, and tight controls in most companies due to their responsibility over substantial cash outflow. How, then, does a global airline suffer a $35 million payroll fraud? How does an administrative assistant receive $1.4 million in overtime not worked over 17 years? How do 700 clients of a payroll processing company lose their payroll funds for an entire pay cycle? How does a global investment bank end up in a foreign corrupt practices investigation from their hiring tendencies? This hands-on session offers the tools necessary to detect such problems early. Building off of our Detecting Fraud Using Data Analysis course; we dive deeper into a specific process and add to our repertoire of data analysis techniques. Through hands-on exercises and case studies, you will reinforce your learning, and see fraud as we encounter it in the field.

Level: Beginner
Prerequisite: None
CPE: 8 hours

Learning Objectives

- Recall common errors in fraud investigation mindset
- Identify common errors in fraud investigation
- Employ a five step process for early fraud detection
- Identify common symptoms of fraud and how to detect them
- Identify common fraud investigation pitfalls
- Create logical extractions to target symptoms of fraud
- Identify problematic and unusual patterns
- Distinguish violations of statistical laws
- Review known fraud cases and how they apply to the course topic

FA104

Sharpen Your Forensic Audit Skills

The real game-changer of incorporating data analytics is its ability to uncover anomalies that would otherwise go undetected. This interactive course digs into actual fraud cases to present the logic and techniques forensic investigators utilize to detect buried systems within fraud schemes. Attendees will work together to answer strategic questions on how to approach an investigation and solve cases using IDEA. Increase your proficiency in using IDEA to identify vulnerabilities and become the white knight in your organization.

Level: Beginner
Prerequisite: None
CPE: 8 hours

Learning Objectives

- Recall common errors in fraud investigation mindset
- Identify common errors in fraud investigation
- Employ a five step process for early fraud detection
- Identify common symptoms of fraud and how to detect them
- Identify common fraud investigation pitfalls
- Create logical extractions to target symptoms of fraud
- Identify problematic and unusual patterns
- Distinguish violations of statistical laws
- Review known fraud cases and how they apply to the course topic

FA105

Detecting Corruption

This course reviews the analysis and investigation of bribery, corruption, self-dealing. Learn how officials and purchasing personnel employ and conceal corrupt activities, how psychological powers of authority suppress inquiries, and how organizations can overcome challenges. Through case studies and exercises, we will examine how government organizations successfully defend against corrupt behavior.

Level: Beginner
Prerequisite: None
CPE: 8 hours

Learning Objectives

- Recall common errors in fraud investigation mindset
- Identify common errors in fraud investigation
- Employ a five step process for early fraud detection
- Identify common symptoms of fraud and how to detect them
- Identify common fraud investigation pitfalls
- Create logical extractions to target symptoms of fraud
- Identify problematic and unusual patterns
- Distinguish violations of statistical laws
- Review known fraud cases and how they apply to the course topic

FA106

Detecting Procurement Fraud in Capital Projects and Construction

This hands-on session offers the knowledge and skills necessary to reduce losses in your organization on major projects, such as infrastructure construction or a system implementation. Companies have been bankrupted by major projects gone wrong, corrupt relationships between purchasing personnel and vendors have led to disastrous shortcuts in delivery, and unethical vendors understand how to circumvent your bidding and payment processes. This hands-on session offers the tools necessary to detect these problems early. Building off of Detecting Fraud Using Data Analysis; we dive deeper into a specific process and add to our repertoire of data analysis techniques. Through hands-on exercises and case studies, you will reinforce your learning, and see fraud as we encounter it in the field.

Level: Beginner
Prerequisite: None
CPE: 8 hours

Learning Objectives

- Recall common errors in fraud investigation mindset
- Identify common errors in fraud investigation
- Employ a five step process for early fraud detection
- Identify common symptoms of fraud and how to detect them
- Identify common fraud investigation pitfalls
- Create logical extractions to target symptoms of fraud
- Identify problematic and unusual patterns
- Distinguish violations of statistical laws
- Review known fraud cases and how they apply to the course topic

PA101

Introduction to Programming

Introduction to Programming is a 2-day, virtual and hands-on course designed for those who have little to no knowledge of programming, and want to obtain the skills needed to develop complex applications. You will be guided through key programming concepts, including: commenting, variables, user input, logic and design, loops, and functions. You will join a live, instructor-led virtual desktop environment to individually test your knowledge, and ask questions.

This training will utilize the IDEAScript Editor to navigate through the fundamentals and provides a brief introduction to the integration of programming and IDEAScript.

Level: Intermediate
Prerequisite: None
CPE: 16 hours

Learning Objectives

- Understand Variables and Constants and how to use them effectively
- Create basic dialog boxes to request and accept information from the user
- Create, modify, and reuse functions
- Use conditions and logical statements
- Introduction to branching and loops

PA110

IDEAScript for Data Analysts Level 1

The IDEAScript for Data Analysis - Level 1 is a hands-on, advanced two-day course that guides you through the integration of your programming knowledge and the IDEAScript syntax. It is recommended that you are both competent in IDEA® and fundamental programming.

You will gain knowledge on how to create a new script that integrates IDEA's function, walk through the objects needed to make IDEA perform joins, summarizations, and any other task that you may require. You will also develop skills on how to make IDEA create the code and modifications/customizations that require your scripts to be more user oriented, and also view many relevant real-world case studies.

This course is instructor-led with a virtual desktop to provide you with skills needed to create powerful IDEAScript applications and integrations. The IDEAScript Editor is also utilized to create applications and make the script run automatically using Windows Task Scheduler.

Level: Advanced
Prerequisite: CI101, CI102, PA101 or programming experience
CPE: 16 hours

Learning Objectives

- Introduction to IDEAScript
- IDEAScript Environment
- Introduction to IDEA objects
- Create scripts by Recording macros, using History and Project Overview
- Script modification and clean-up
- Utilize IDEA commands
- Read database information
- Modify IDEAScript for user interaction

PA120

IDEAScript for Data Analysts Level 2

IDEAScript for Data Analysts Level 2 is a virtual, hands-on, advanced applications course that guides you through the creation of applications using a custom interface. This course integrates the fundamental knowledge from the Introduction to IDEAScript to create applications that allow you to interface with the user.

You will be introduced to the use of Arrays to obtain data from users or from an IDEA® Database as well as error handling and validation to make your application a stronger solution. Hands-on training will ensure you obtain the skills required to create powerful IDEAScript applications. You will also utilize the IDEAScript Editor to create a wide range applications to help streamline your daily workflow.

This training is instructor-led within a virtual desktop environment to guide you through various examples of different integrations and provides you the ability to ask questions and test your knowledge.

Level: Advanced
Prerequisite: PA110 or other programming experience
CPE: 16 hours

Learning Objectives

- Introduction to Arrays
- Introduction to Custom Dialogs
- Error validation
- Application development
- Programming best practices

Private Training

The best way to improve the productivity of your entire team is to participate in hands-on training together. Audimation's experienced instructors customize a course and incorporate your company's data files to meet your specific business or industry needs—whether that be risk management, fraud detection, or anything in-between.

You can select the data analysis topics from our standard training courses or let our knowledgeable instructors customize the course content address specific objectives. Private IDEA training will get you and your team in a place where you are putting analytics to work.

Private training courses are available online in a virtual hands-on classroom. They are also offered at each level—basic, intermediate, and advanced, and include NASBA CPE credit hours, upon completion.

Our private training rate is $3,000 per day for 8 people and 8 hours of course material. Additional participants can be added for $300 each per day for a maximum class size of 12 people. Using our course catalogue you can build the perfect training session for your team. We will work with your data to customize each course for you team. For inquiries, please email training@audimation.com.

Resources for Your Success

Audimation is here to support you every step of the way! Check out additional industry resources, or even our complementary media and content to help you tackle all of your audit, fraud and risk challenges.

▶ Analytics for External Auditor's Guide

Comprehensive guide on how to incorporate data analytics into your external audit program. It includes detailed technical instructions for preparing data, running tests, as well as best practices for interpreting the results and sharing valuable insights.

PURCHASE

▶ IDEA® Workbook

The IDEA Workbook is an in-depth tutorial applying IDEA tests and analyses to audits and investigations in accounts receivable, accounts payable/fraud investigation and inventory. We utilize this workbook as a reference in several of our courses.

PURCHASE

▶ Preparatory Material for CIDA

Prepare for the CaseWare Analytics CIDA Certification exam with this effective and easy-to-use self-study guide. Formatted in Q&A style to facilitate learning, understanding and readability.

PURCHASE

▶ Data Analytics Master Classes

Level up your audit game and gain some valuable CPE as a wide range of industry leaders share how they have conquered data analytics to tackle complex challenges and deliver extraordinary results.

REGISTER

eBooks + Articles

Content with insight! We discuss the latest trends, modern approaches, and innovative technology solutions to streamline business processes and help you obtain better insights.

Webinars + Tutorials

Video with value! We deliver an enhanced experience to showcase methods of data analytics solutions from our leading instructors. Direct access with our experts is available.

Tech Tips + Tricks

We are listening! Straight from your very own questions, we deliver a tech tips and tricks on a range of topics. Together, we can tackle our industry's greatest challenges.

CPE CREDITS

We know that you have many options to obtain your valuable CPE's, and we take this opportunity seriously. Every training we provide is led by a leading industry expert, experienced with latest technology innovations and modern approaches.

With your demanding schedules and various learning preferences, we offer a wide range of training options from foundational to technical, instructor-led, hands-on, virtual, self-study, live industry events and much more.

NASBA PARTNER

Audimation is proudly registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of the continuing professional education on the National Registry of CPE Sponsors. **Registry #105047**.

State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its website: **www.nasbaregistry.org**.

OUR POLICY

To view Audimation's Terms and Conditions, Cancellations, or other policy details, please visit: **www.audimation.com/training-and-events**.

You and your organization's learning experience is our highest priority.

Please contact our team via **training@audimation.com** should you have any questions regarding our learning solutions.

CaseWare®
Data Analytics Solutions - Powered by CaseWare IDEA
16340 Park Ten Pl #335
Houston, TX 77084
888.641.2800
www.audimation.com