RSA Archer Training

Learn the tools to help manage organizational Governance, Risk and Compliance

community.rsa.com/community/training
RSA Learning Modalities

For your convenience, RSA University offers a variety of LIVE and ON-DEMAND delivery options

**Live Classroom**
- Scheduled, in-person classroom training; formerly known as instructor-led training (ILT)
- Ranges from one to several days
- Delivery Options: **Private** (On-Site) or **Open Enrollment**

**Virtual Classroom**
- Live training delivered by an instructor in a virtual classroom, either online or remote
- Ranges from one to several days
- Delivery Options: **Private** (On-Site) or **Open Enrollment**

**On-Demand Learning**
- Self-paced online training; formerly known as “eLearning”
- Ranges from minutes to hours of content
- Available at any time

**On-Demand Lab**
- Self-paced online training including On-Demand Learning and hands-on lab activities
- Ranges from 1 to many hours of activity
- Available at any time

**On-Demand Classroom**
- Self-paced online training including a recorded classroom experience; content equivalent to the Live Classroom training
- Access to RSA University’s virtual lab environment: includes the same hands-on labs as in the Live Classroom training
- Available at any time

**REGISTER FOR CLASSES:**
For an up-to-date schedule of our Live Classroom and other training options, visit the RSA University pages on RSA Link-RSA’s community web site: community.rsa.com/community/training

**CONTACT US:**
[Click to contact us]

Phone: 800-995-5095
Int’l: 781-515-7700
Fax: 781-515-6630
174 Middlesex Turnpike
Bedford, Massachusetts 01730
RSA Archer

Obtain the skills needed to empower your organization to manage multiple dimensions of risk on one configurable, integrated platform.

A person in an Archer Administrator role is typically responsible for implementing business requirements within the RSA Archer Platform. While a full understanding of the Platform features is required, additional knowledge about the solutions in use can also be beneficial.

An Archer Business User is typically responsible for defining requirements for an Archer build. This user should know what the Archer platform is capable of, so that appropriate requirements can be written. Knowledge of the solution area(s) purchased is also appropriate for this user.

End users of an Archer implementation that includes very little customization will benefit from learning how to navigate the system and how to build reports. They may also benefit from viewing the solution training(s) for the solution(s) within which they will be working.

End users of a customized Archer build can benefit from an understanding of how to navigate the system interface, and also how to run reports. Beyond that, custom training is recommended so that the end user can learn how to use what has been specifically configured within the system per their own organization’s requirements.

RSA Certification Program

RSA University is pleased to promote its 2-level Certification Program. Gain the knowledge necessary for proficiency in your current role and obtain the credentials you need for recognition as an RSA product professional.

Visit https://community.rsa.com/community/training/certification to discover the benefits and other important information on how you can become RSA Certified.
Subscription Model
Special Offer: RSA University Archer On-Demand Subscription

Start your learning journey to Business-Driven Security with RSA University’s new On-Demand Subscription. This offering provides learners a flexible way to access the training they need, and when they need it. The subscription allows self-paced enablement at a significant discount versus Live Classroom training.

The subscription is value-priced to allow a single student to select the On-Demand courses of interest during the one (1) year subscription period. Courses designated in the catalog as “Coming Soon” as well as any new training which becomes available as an On-Demand delivery option are included in the On-Demand Subscription.

<table>
<thead>
<tr>
<th>1-Year Individual Subscription Option Description</th>
<th>Subscription SKU/Pricing*</th>
</tr>
</thead>
<tbody>
<tr>
<td>RSA Archer On-Demand (OD) Subscription: includes all OD Classroom, OD Labs and OD Learning</td>
<td>ED-ARC-ODSUB-ADMIN $5,000 USD</td>
</tr>
</tbody>
</table>

- Consult your RSA Sales or Partner Rep for local (Geo-based) pricing; no other discounts apply. Value is not transferable. Training credits cannot be used for this special offer.

**BENEFITS**

- One easy transaction
- Over 2x the value vs. buying individually
- Convenient, self-paced curriculum
- Content equivalent to Live Classroom, including the same hands-on labs
- Great way to get the training needed to get certified (self-paced training allows you to go back and take modules over as needed)
- Pearson Vue certification voucher included

**FAQ**

What’s included in a Subscription?
The subscription includes all On-Demand (self-paced training) that is available during the entire one (1) year subscription period.

How do I decide if the subscription option is right for me?
The RSA Archer subscription is a great choice for someone who learns well following a self-paced format. It includes training that will help both new and seasoned Archer administrators build their skills and allows them to keep skills fresh by revisiting content as needed throughout the 12-month duration.

Are certification vouchers included?
Yes, included in the subscription is one (1) voucher for a single certification exam. Click here for more information on the RSA Certification Program.

Look for these icons in RSA University’s course catalog and peruse the RSA Archer Suite Training web site to see which courses are included for registration!

Click here to see a description of RSAU’s On-Demand Learning Modalities.

Click here to browse RSA University’s Course Catalogs.

Contact RSAU: https://community.rsa.com/
Classroom Training
RSA Archer Administration I

At-A-Glance
This training provides an overview of the concepts, processes, and procedures necessary to successfully design and administer RSA Archer platform.

Overview
This training is intended to give new RSA Archer Administrators a foundation of knowledge that will equip them to build applications, set up access control, and create dashboards and reports for their users. After taking this training, students will be able to begin planning, configuring, and managing the RSA Archer environment.

Audience
Archer administrators who are responsible for building within and managing the RSA Archer platform

Delivery Type and Duration

- Classroom (delivered live) 4 days
- Virtual Classroom (live learning delivered remotely) 4 days
- On-Demand Classroom 4 days
  (self-paced recorded classroom experience; includes 20 hours of lab access over a 4 week period)

Prerequisite Knowledge/Skills
General familiarity with computers and computer skills. Archer and business process knowledge will be helpful when attending this training class. By registering for this class you accept the prerequisites associated with this course.

Learning Objectives
Upon successful completion of this course, participants should be able to:

- Navigate within the RSA Archer system
- Define and follow business requirements
- Create an application
- Create a simple workflow using data-driven events and calculated fields
- Set up email notifications
- Manage user access
- Search and report on data
- Set up a dashboard
- Import data from a flat file
- Set up a simple data feed
- Review questionnaire structure and options
- Migrate an application from one environment to another

FIND OUT MORE
RSA Archer Administration II

At-A-Glance
This 4-day classroom-based training leverages RSA Archer platform functionality to expand the basic administration concepts introduced in the RSA Administration I course.

Overview
This 4-day classroom-based training is intended to expand the knowledge of RSA Archer 6 administrators and equip them to leverage platform functionality not explored in the Administration I course.

After taking this course, students will be able to create complex reports, configure Advanced Workflow, build data feeds, and manage questionnaire campaigns.

Audience
Archer administrators who are responsible for building within and managing the RSA Archer platform

Delivery Type and Duration
- Classroom (delivered live) 4 days
- Virtual Classroom (live learning delivered remotely) 4 days
- On-Demand Classroom 4 days
  (self-paced recorded classroom experience; includes 20 hours of lab access over a 4 week period)

Prerequisite Knowledge/Skills
Participation in RSA Archer Administration I or equivalent work experience. Requires RSA Archer v6 administration skills, including building applications and configuring email notifications, data-driven events, calculated fields, and reports. By registering for this class you accept the prerequisites associated with this course.

Learning Objectives
Upon successful completion of this course, participants should be able to:
- Construct complex search criteria to locate key information
- Alert organization stakeholders through scheduled report distributions
- Export RSA Archer data into pre-formatted, professional-looking report templates
- Create a custom, multi-stage workflow process that automates a manual process
- Integrate the RSA Archer product with external data sources to consolidate enterprise information
- Import existing information from a legacy system into RSA Archer applications and questionnaires
- Design best-practice assessment campaigns to measure compliance across the organization
- Troubleshoot commonly seen issues

FIND OUT MORE
RSA Archer 6 – Advanced Workflow and Navigation

At-A-Glance
This 1-day workshop for experienced 5.x admins provides an overview of the RSA Archer 6 interface and hands-on practice using the Advanced Workflow feature.

Overview
This 1-day workshop includes instructions for navigating the interface introduced in RSA Archer 6, an overview of main differences between versions 5.x and 6, and extensive hands-on practice using the new Advanced Workflow feature.

Audience
Existing RSA Archer administrators who are well-versed in RSA Archer versions 5.5 and earlier

Delivery Type and Duration

📅 On-Demand Classroom 1 day

(self-paced recorded classroom experience; includes 20 hours of lab access over a 4 week period)

Prerequisite Knowledge/Skills
Students must be comfortable with the administrative features of the RSA Archer Platform, including but not limited to: Data-Driven Events, calculated fields, and On-Demand Notification Templates. Experience building out business workflow using these features is essential. By registering for this class you accept the prerequisites associated with this course.

Learning Objectives
Upon completion of this training, the learner should be able to:

- Navigate the RSA Archer v6 interface
- Identify the main differences between versions 5 and 6
- Use the Advanced Workflow feature to build out a simple workflow process
- Troubleshoot Advanced Workflow

FIND OUT MORE
RSA Archer 6 – Platform Fundamentals for Business Users

At-A-Glance
This 1-day classroom-based workshop provides an overview of the RSA Archer 6 platform features as well as commonly leveraged end user functions. Hands-on practice is included.

Overview
This 1-day classroom-based workshop includes a thorough overview of RSA Archer Platform features, including but not limited to: Application and questionnaire creation and management, essential access control concepts, email notification options, reporting and dashboard options, integration possibilities, and more.

Audience
RSA Archer business users with a need to understand what is possible with the platform. Ideal audience includes those who may need to create business requirements but will not actually administer the platform.

Delivery Type and Duration

On-Demand Classroom 1 day
(self-paced recorded classroom experience; includes 20 hours of lab access over a 4 week period)

Prerequisite Knowledge/Skills
Students should have a general understanding of their own business’s needs as it relates to the use of the RSA Archer system.

Learning Objectives
Upon completion of this training, the learner should be able to:

- Navigate the RSA Archer interface
- Describe administrative options related to building and maintaining applications and questionnaires
- Explain basic access control options
- Identify email notification options
- Define integration options and determine the best use of each
- Build reports and dashboards
- Locate community-based resources for further study

FIND OUT MORE
RSA Archer New User Experience

At-A-Glance
Are you new to RSA Archer? This activity-rich starting point is for all new RSA Archer users. We will focus on the current user interface, navigation, data entry, experiencing workflows, searching, reporting, charts and end-user personalization.

Overview
This activity driven course will guide new RSA Archer users in navigating the user interface, entering records, completing assigned workflow tasks, searching, reporting, and customizing the interface. The skills learned during this foundational course can be generalized to a client specific environment.

Audience
- RSA Customers
- RSA Partners
- RSA Internal Staff

Delivery Type and Duration
 Classroom (delivered live)  1 day

Prerequisite Knowledge/Skills
Students should have basic computer skills but no previous RSA Archer expertise is required.

Learning Objectives
Upon completion of this training, the learner should be able to:
- Navigate the RSA Archer user interface
- Use applications to enter and modify records
- Interact with tasks and workflows to complete job functions
- Use search tools to retrieve information
- Create and update reports and charts
- Build personal dashboards
- Leverage system-level and community-level user resources

FIND OUT MORE
Developing RSA Archer Power Users and Business Analysts

At-A-Glance
This instructor-led course will teach you how to “Think Archer” and to effectively create RSA Archer specific business requirements and map workflows.

Overview
This course will teach participants how to “Think Archer” and to effectively create Archer specific business requirements and map workflows.

The course fosters the development of Archer Power-users and Business Analysts within your organization to bridge the knowledge-gap between standard Archer Users and System Administrators. Participants will gain a deeper understanding of the out-of-the-box Archer use-cases and begin expanding their skills to become future Archer application owners.

Upon completion, participants will be able to communicate application and workflow designs to administrators for development and implementation.

Audience
- RSA Customers
- RSA Partners
- RSA Internal Staff

Delivery Type and Duration
- Classroom (delivered live) 2 days
- Virtual Classroom (live learning delivered remotely) 2 days

Prerequisite Knowledge/Skills
Students should have and be familiar with the following skills and concepts prior to attending this course:
- Basic computer skills
- Previous RSA Archer Experience or attended the RSA Archer New User Experience course
- Familiarity with your organizational needs and work processes

Learning Objectives
Upon successful completion of this course, participants should be able to:
- Analyze business practices to design an RSA Archer Application
- Analyze business practices to design an RSA Archer Workflow
- Evaluate RSA Archer system options related to building and maintaining applications, questionnaires and workflows
- Design Reports, Dashboards and Workspaces to optimize tracking and efficiency
- Explain basic access control options
- Identify email and notification options
- Explain integration options and determine the best use of each
- Explain and complete deep-dive workflow activities related to RSA Archer “Use-Cases” pertinent to personal areas of interest

FIND OUT MORE
RSA Archer Assessment & Authorization for Public Sector

At-A-Glance
This 2-day classroom based training offers a look into the automation of Assessment and Authorization (A&A) built to fit your risk and compliance needs.

Overview
This 2-day classroom-based training offers a look into the automation of Assessment and Authorization (A&A) built to fit your risk and compliance needs. This course addresses the process of authorizing a new system to operate, and introduces how those systems can be leveraged to provide a high-level look at risk across an organization. The structure and operations of the RSA Archer Public Sector use case, including A&A and Plan of Action and Milestones (POA&Ms), will be explored through lecture and hands-on experience. An introduction to RSA Archer's Continuous Monitoring (CM) solution will also be provided.

Audience
RSA Archer users responsible for the procurement, development, integration, modification, or maintenance of an information system and its security posture

Delivery Type and Duration
- Classroom (delivered live) 2 days
- Virtual Classroom (live learning delivered remotely) 2 days

Prerequisite Knowledge/Skills
Students should have familiarity with navigating RSA Archer, or have completed the RSA Archer Reporting and Navigation course.

Learning Objectives
Upon successful completion of this course, participants should be able to:

- Explain the components of the Public Sector use case
- Create an Authorization Package
- Allocate and assess appropriate Controls for an Authorization Package
- Submit an Authorization Package for ATO Decision
- Create and Submit a POA&M
- Review, Approve, and Close a POA&M
- Create and Submit a Risk Acceptance Request
- Explain how A&A interacts with CM
- Identify how data collected within CM is used to gain visibility into risk across the organization

FIND OUT MORE
RSA Archer Infrastructure Administration

At-A-Glance

The Archer Backend Admin Class for IT Teams.

Overview

This class is aimed at the IT Teams who administer the Archer Server and Server-Side Functions. In many companies, due to segregation of responsibilities, these individuals do not also perform day to day Archer Admin Tasks covered by the RSA Archer Admin I and Admin II classes.

In this class you will learn how to configure LDAP Integration, SSO, SQL Maintenance, and Archer Control Panel Settings. You will also learn Packaging, installation of Archer Updates, License Activation and Troubleshooting tips and tricks.

Audience

IT Infrastructure Administrators/3rd Line Support Staff

Delivery Type and Duration

- Classroom (delivered live) 2 days
- Virtual Classroom (live learning delivered remotely) 2 days

Prerequisite Knowledge/Skills

- Working knowledge of RSA Archer
- Working knowledge of Microsoft Windows Server Administration
- Working knowledge of Microsoft IIS
- Working knowledge of Microsoft SQL Server
- Understanding of Lightweight Directory Application Protocol

Learning Objectives

Upon completion of this training, the learner should be able to:

- Perform LDAP Sync
- Implement SSO with Windows
- Update an RSA Archer Installation
- Perform SQL Maintenance Tasks
- Migrate an RSA Archer Application from a Development to Testing/Production instance
- Perform Archer Control Panel Tasks

FIND OUT MORE
RSA Archer Advanced Workflow – Beyond the Basics

At-A-Glance
A second-level course covering Advanced Workflow configuration, Workflow design considerations, AWF thinking and AWF troubleshooting with a lab included for practice and exercise. Students must have a working understanding of basic Advanced Workflow functionality prior to taking this course.

Overview
This course will help RSA Archer Admins better understand the Advanced Workflow feature with a detailed look at complex workflows. Advanced Workflow (AWF) Design Considerations and AWF strategies will be covered, along with the chance to practice using the Job Troubleshooting tool. Students will be provided a mix of lecture and hands-on labs to practice what they learn in class.

Audience
Customer, Partner, Internal

Delivery Type and Duration
- Classroom (delivered live) 1 day
- On-Demand Classroom 1 day
  (self-paced recorded classroom experience; includes 20 hours of lab access over a 4 week period)

Prerequisite Knowledge/Skills
Students must have completed the following courses:
- RSA Archer Administration I
- RSA Archer Administration II

Learning Objectives
Upon successful completion of this course, participants should be able to:
- Effectively use Advanced Workflow features and functions
- Interpret and edit complex built workflows
- Perform bulk actions
- Create an e-Signature for users
- Configure action by email for users
- Apply RSA Archer AWF installation steps
- Troubleshoot errors in running workflows
- Track records enrolled in Advanced Workflow
- Recognize job troubleshooting options
- Recognize common cases/errors in Advanced workflows

COMING SOON
On-Demand Learning
RSA Archer Introduction

At-A-Glance
This course explains the concept of GRC and shows how RSA Archer can be used in any industry.

Overview
This On-Demand learning provides an introduction to the concept of GRC and to RSA Archer. The basic architecture of RSA Archer is outlined and an in-depth example is given of how RSA Archer can be used in a real organization.

Audience
- RSA Customers
- RSA Partners
- RSA Internal Staff

Delivery Type
On-Demand Learning

Duration
10 minutes

Prerequisite Knowledge/Skills
None Needed

Learning Objectives
Upon successful completion of this on-demand learning, participants should be able to:
- Explain the concept of GRC
- Have a basic understanding of RSA Archer and its uses
- Explain the difference between solutions and applications
- Differentiate between Use Cases and On Demand Applications
RSA Archer Solutions Overview

At-A-Glance
This on-demand learning provides an overview of the RSA Archer Platform, RSA Archer Solution modules, and Out-of-the-Box business use cases.

Overview
This FREE self-paced, interactive on-demand learning provides an introduction to the RSA Archer Platform and its application to the management of Governance, Risk, and Compliance in an organization. RSA Archer’s Solution modules are described and use cases discussed for Out-of-the-Box applications.

Audience
Anyone interested in understanding the business context and rationale behind the core RSA Archer Solution Areas and their associated use cases.

Delivery Type
On-Demand Learning

Duration
20 minutes

Prerequisite Knowledge/Skills
Students should be familiar with basic principles of GRC (Governance, Risk, and Compliance)

Learning Objectives
Upon successful completion of this on-demand learning, participants should be able to:

- Understand Governance, Risk, and Compliance (GRC) and its organizational impact.
- Describe the RSA Approach and its Business Value.
- Summarize RSA Archer Solution Areas.
- Reference and describe common RSA Archer Use Cases.
- Describe each RSA Archer Solution module and summarize key features and benefits.

FIND OUT MORE
RSA Archer Application Design Best Practices

At-A-Glance
This on-demand learning course offers the learner instruction on best practices to consider when developing RSA Archer applications.

Overview
The RSA Archer Platform offers incredible flexibility in terms of what can be built and configures. However, savvy administrators know that there are often ways to turn something good into something great. This FREE self-paced course contains best practice suggestions to consider when configuring applications and the associated data displays within RSA Archer.

Audience
Anyone interested in Archer application design

Delivery Type
On-Demand Learning

Duration
40 minutes

Prerequisite Knowledge/Skills
Students should have equivalent knowledge prior to taking this training:
RSA Archer Administrator I
RSA Archer Administrator II
RSA Archer Platform Fundamentals for Business Users

Learning Objectives
Upon successful completion of this on-demand learning, participants should be able to:
- Identify ways to create a clean Archer application design, including field settings, layout, and dashboard considerations
- Explain best practices regarding access control
- Explain the best approach to leveraging existing components
- Create a timeline for a development project
- Download a quality checklist to use when configuring/verifying application design

FIND OUT MORE
RSA Archer Audit Management Solution Overview

At-A-Glance
The RSA Archer Audit Management Solution Overview on-demand eLearning provides an overview of the solution area and a closer look at three use cases:

- Issues Management
- Audit Engagements & Workpapers
- Audit Management Planning & Quality

Overview
This **FREE**, self-paced eLearning provides an overview of the business purpose behind the Audit Management Solution and allows students to take a closer look at the included use cases.

Within this non-sequential course, students will have the opportunity to view demo videos, review documentation, and observe a sample design session that gives the viewer some insight into things that should be considered prior to implementing an Audit Management solution.

Audience
Anyone interested in learning the purpose of the Audit Management solution area and the details of each included use case.

Delivery Type
- 🌐 On-Demand Learning

Duration
Approximately 2 hours of On-Demand Learning

Prerequisite Knowledge/Skills
RSA Archer Solutions Overview and knowledge about the industry
Also recommended: RSA Archer Platform Fundamentals for Business Users or RSA Archer Reporting & Navigation

Learning Objectives
Upon completion of this training, participants should be able to do the following:

- Explain the business purpose of the solution area and each use case
- Define the individual Archer Components that make up each use case
- If applicable, engage others in dialog needed to clarify implementation needs of the solution as a whole and individual use cases

FIND OUT MORE
RSA Archer Business Resiliency Solution Overview

At-A-Glance

The RSA Archer Business Resiliency Solution Overview on-demand eLearning provides an overview of the solution area and a closer look at five use cases:

- Issues Management
- Business Impact Analysis
- Incident Management
- Business Continuity & IT Disaster Recovery Planning
- Resiliency Management

Overview

This FREE, self-paced eLearning provides an overview of the business purpose behind the Business Resiliency Solution and allows students to take a closer look at the included use cases.

Within this non-sequential course, students will have the opportunity to view demo videos, review documentation, and observe a sample design session that gives the viewer some insight into things that should be considered prior to implementing a Business Resiliency Solution.

Audience

Anyone interested in learning the purpose of the Business Resiliency solution area and the details of each included use case.

Delivery Type

On-Demand Learning

Duration

Approximately 3 hours of On-Demand Learning

Prerequisite Knowledge/Skills

RSA Archer Solutions Overview and knowledge about the industry

Also recommended: RSA Archer Platform Fundamentals for Business Users or RSA Archer Reporting & Navigation

Learning Objectives

Upon completion of this training, participants should be able to do the following:

- Explain the business purpose of the solution area and each use case
- Define the individual Archer Components that make up each use case
- If applicable, engage others in dialog needed to clarify implementation needs of the solution as a whole and individual use cases
RSA Archer IT & Security Risk Management (ITSRM) Solution Overview

At-A-Glance
The RSA Archer IT & Security Risk Management Solution Overview on-demand eLearning provides an overview of the solution area and a closer look at nine use cases:

- Issues Management
- IT Security Policy Program Management
- IT Regulatory Management
- IT Controls Assurance
- PCI Management
- Information Security Management System
- IT Security Vulnerabilities Program
- IT Risk Management
- Cyber Incident and Breach Response

Overview
This FREE, self-paced eLearning provides an overview of the business purpose behind the ITSRM solution and allows students to take a closer look at the included use cases.

Within this non-sequential course, students will have the opportunity to view demo videos, review documentation, and observe a sample design session that gives the viewer some insight into things that should be considered prior to implementing an ITSRM solution.

Audience
Anyone interested in learning the purpose of the ITSRM solution area and the details of each included use case.

Delivery Type
On-Demand Learning

Duration
Approximately 5 hours of On-Demand Learning

Prerequisite Knowledge/Skills
RSA Archer Solutions Overview and knowledge about the industry
Also recommended: RSA Archer Platform Fundamentals for Business Users or RSA Archer Reporting & Navigation

Learning Objectives
Upon completion of this training, participants should be able to do the following:

- Explain the business purpose of the solution area and each use case
- Define the individual Archer Components that make up each use case
- If applicable, engage others in dialog needed to clarify implementation needs of the solution as a whole and individual use cases

FIND OUT MORE
RSA Archer Enterprise & Operational Risk Management (EORM) Solution Overview

At-A-Glance
The RSA Archer Enterprise & Operational Risk Management Solution Overview on-demand eLearning provides an overview of the solution area and a closer look at seven use cases:

- Issues Management
- Bottom-Up Risk Assessment
- Key Indicator Management
- Loss Event Management
- Operational Risk Management
- Risk Catalog
- Top-Down Risk Assessment

Overview
This FREE, self-paced eLearning provides an overview of the business purpose behind the EORM solution and allows students to take a closer look at the included uses cases. Within this non-sequential course, students will have the opportunity to view demo videos, review documentation, and observe a sample design session that gives the viewer some insight into things that should be considered prior to implementing an EORM solution.

Audience
Anyone interested in learning the purpose of the EORM solution area and the details of each included use case.

Delivery Type
On-Demand Learning

Duration
Approximately 3.5 hours of On-Demand Learning

Prerequisite Knowledge/Skills
RSA Archer Solutions Overview and knowledge about the industry
Also recommended: RSA Archer Platform Fundamentals for Business Users or RSA Archer Reporting & Navigation

Learning Objectives
Upon completion of this training, participants should be able to do the following:

- Explain the business purpose of the solution area and each use case
- Define the individual Archer Components that make up each use case
- If applicable, engage others in dialog needed to clarify implementation needs of the solution as a whole and individual use cases

FIND OUT MORE
RSA Archer Regulatory and Corporate Compliance Management Solution Overview

At-A-Glance

The RSA Archer Regulatory and Corporate Compliance Management Solution Overview on-demand eLearning provides an overview of the solution area and a closer look at seven use cases:

- Controls Assurance Program Management
- Controls Monitoring Program Management
- Corporate Obligations Management
- Data Governance
- Issues Management
- Policy Program Management
- Privacy Program Management

Overview

This FREE, self-paced eLearning provides an overview of the business purpose behind the Regulatory and Corporate Compliance Management solution and allows students to take a closer look at the included uses cases.

Within this non-sequential course, students will have the opportunity to view demo videos, review documentation, and observe a sample design session that gives the viewer some insight into things that should be considered prior to implementing a Regulatory and Corporate Compliance Management solution.

Audience

Anyone interested in learning the purpose of the Regulatory and Corporate Compliance Management solution area and the details of each included use case.

Delivery Type

On-Demand Learning

Duration

Approximately 3.5 hours of On-Demand Learning

Prerequisite Knowledge/Skills

RSA Archer Solutions Overview and knowledge about the industry

Also recommended: RSA Archer Platform Fundamentals for Business Users or RSA Archer Reporting & Navigation

Learning Objectives

Upon completion of this training, participants should be able to do the following:

- Explain the business purpose of the solution area and each use case
- Define the individual Archer Components that make up each use case
- If applicable, engage others in dialog needed to clarify implementation needs of the solution as a whole and individual use cases

FIND OUT MORE
RSA Archer Third Party Governance Solution Overview

At-A-Glance
The RSA Archer Third Party Governance Solution Overview on-demand eLearning provides an overview of the solution area and a closer look at five use cases:

- Third Party Catalog
- Third Party Engagement
- Issues Management
- Third Party Risk Management
- Third Party Governance

Overview
This FREE, self-paced eLearning provides an overview of the business purpose behind the Third Party Governance solution and allows students to take a closer look at the included use cases.

Within this non-sequential course, students will have the opportunity to view demo videos, review documentation, and observe a sample design session that gives the viewer some insight into things that should be considered prior to implementing a Regulatory and Corporate Compliance Management solution.

Audience
Anyone interested in learning the purpose of the Third Party Governance solution area and the details of each included use case.

Delivery Type
On-Demand Learning

Duration
Approximately 2.5 hours of On-Demand Learning

Prerequisite Knowledge/Skills
RSA Archer Solutions Overview and knowledge about the industry

Also recommended: RSA Archer Platform Fundamentals for Business Users or RSA Archer Reporting & Navigation

Learning Objectives
Upon completion of this training, participants should be able to do the following:

- Explain the business purpose of the solution area and each use case
- Define the individual Archer Components that make up each use case
- If applicable, engage others in dialog needed to clarify implementation needs of the solution as a whole and individual use cases

FIND OUT MORE
RSA Archer Public Sector Solution Overview

At-A-Glance

The RSA Archer Public Sector Solution Overview on-demand eLearning provides an overview of the solution area and a closer look at four use cases:

- Assessment and Authorization
- Plan of Action & Milestones Management
- Continuous Monitoring
- Issues Management

Overview

This **FREE**, self-paced eLearning provides an overview of the business purpose behind the Public Sector solution and allows students to take a closer look at the included use cases.

Within this non-sequential course, students will have the opportunity to view demo videos, review documentation, and observe a sample design session that gives the viewer some insight into things that should be considered prior to implementing a Public Sector solution.

Audience

Anyone interested in learning the purpose of the Public Sector solution area and the details of each included use case.

Delivery Type

- On-Demand Learning

Duration

Approximately 2 hours of On-Demand Learning

Prerequisite Knowledge/Skills

RSA Archer Solutions Overview and knowledge about the industry

Also recommended: RSA Archer Platform Fundamentals for Business Users or RSA Archer Reporting & Navigation

Learning Objectives

Upon completion of this training, participants should be able to do the following:

- Explain the business purpose of the solution area and each use case
- Define the individual Archer Components that make up each use case
- If applicable, engage others in dialog needed to clarify implementation needs of the solution as a whole and individual use cases

FIND OUT MORE
Introduction to RSA Archer APIs

At-A-Glance
Are you an existing RSA Archer customer interested in API integration? This On-Demand learning will cover all the basics to get you started!

Overview
This course is an introduction to APIs as a general concept and how APIs can be used with Archer. The main points this course aims to cover are:

- Explaining APIs and their uses in a general sense
- Explaining the relevance of APIs to Archer and showing some real life applications of APIs with Archer
- The prerequisites of connecting Archer to an API.

Audience
- RSA Customers
- RSA Partners
- RSA Internal Staff

Delivery Type
- On-Demand Learning

Duration
30 minutes

Prerequisite Knowledge/Skills
Prior to attending this course, students are encouraged to have completed the following courses:
- RSA Archer Administration I

Learning Objectives
Upon successful completion of this on-demand learning, participants should be able to:

- Explain what APIs are
- Compare the different kinds of APIs
- List basic examples of how APIs are used in the real world
- Explain potential uses of APIs within Archer (and why one would want to do so)
- Review how to connect Archer to an API
Getting Started with RSA Archer: Foundational Skills Video

At-A-Glance
If you are new to RSA Archer and are looking for an overview of what it is and the skills required – this course is for you!

Overview
This self-paced, On-Demand course provides an overview of the foundational skills required by any RSA Archer user, regardless of use case. Designed for individuals new to Archer, the video will get users up and running before attending the Developing RSA Archer Power Users and Business Analysts course or the Admin I training. Content will focus on the user interface, navigation, data entry, workflows, searches, reports and Archer terminology. Skills learned during this overview can be generalized to a client specific environment.

Audience
Anyone interested in an overview of RSA Archer

Delivery Type
On-Demand Learning

Duration
20 minutes

Prerequisite Knowledge/Skills
Students should have the following skills or taken the following training prior to attending this course:

- General computer skills

Learning Objectives
Upon successful completion of this on-demand learning, participants should be able to:

- Discuss Archer user interface and navigation strategies
- Discuss how records are entered and modified
- Discuss Archer workflow options
- Discuss how search is used to retrieve information
- Discuss reporting capabilities
- Discuss Archer integration
- Outline security and user access strategies

FIND OUT MORE
On-Demand Labs
(Self-Paced eLearning with Lab)

Accessing the Lab Environment

Lab exercises are performed in the RSA University virtual lab environment. The downloadable Lab Guide provides detailed instructions on access the environment. For more information please view the document Access RSA University Virtual Labs – available on the RSA University site: RSA University Content.
RSA Archer Self-Guided Exploration Lab

At-A-Glance

This On-Demand lab enables students to explore RSA Archer, including all solution areas and their accompanying use cases. Full platform functionality may also be explored.

Overview

This On-Demand lab enables students to explore RSA Archer as a system administrator. All solutions and use cases are included in this lab environment, along with a lab guide that offers instructions for completing the most commonly followed processes in each use case.

Audience

- RSA Customers
- RSA Partners
- RSA Internal Staff

Delivery Type

On-Demand Lab

Duration

Approximately 20 hours of On-Demand Learning
Includes 20 hours of lab access over a 14-day period

Prerequisite Knowledge/Skills

- General knowledge of RSA Archer
- Solution Overview courses specific to any of the solution areas of interest

Learning Objectives

Upon successful completion of this course, participants should be able to:

- Explain the purpose and function of any of the use cases explored
- Complete simple processes common to each of the use cases

FIND OUT MORE
At-A-Glance
Are you an RSA Archer customer looking for information on the vulnerabilities program use case? This On-Demand Lab will provide you with everything you need to know to get started with RSA Archer ITSVP.

Overview
This course is considered an introduction to the recently revamped RSA Archer IT Security Vulnerability Program use case. Apart from digging into the architecture of the use case, this course allows students to have hands on experience working on the following (but not limited to):

- Exploring out-of-the-box integrations with external scanners
- Effectively managing the entire vulnerability lifecycle from detection to reporting through remediation and verification
- Managing bulk schedules

Audience
Anyone interested in the vulnerability management program that RSA Archer offers.

Delivery Type
On-Demand Lab

Duration
Approximately 2 hours of On-Demand Learning
Includes 20 hours of lab access over a 14-day period

Prerequisite Knowledge/Skills
Prior to attending this class, students are encouraged to have completed the following courses:

- RSA Archer Administration I
- RSA Archer Administration II

Learning Objectives
Upon successful completion of this course, participants should be able to:

- Understand how RSA Archer uses ITSVP to identify and prioritize high risk threats.
- Understand what needs to be in place for ITSVP to work.
- Implement an end-to-end process to address vulnerabilities from detection to remediation.
- Understand out-of-the-box third party integrations with Qualys & Tenable.
- Determine the use of each dashboard.
- Set up bulk schedules.

FIND OUT MORE
RSA Archer APIs – A Practical Lab

At-A-Glance
Are you an RSA Archer customer looking to know all about APIs? This On-Demand Lab will guide you towards the first steps of building your very own API.

Overview
In our modern IT world, APIs are used extensively as a software intermediary to allow two applications to exchange data in a seamless manner. The RSA Archer Community depends heavily on the use of APIs to connect their applications to the RSA Archer suite. This course explores the power of APIs and allows learners to try out and build their own application using the RSA Archer APIs in a hassle-free environment. This course assumes learners have a basic understanding of coding.

Lab exercises provide students with the ability to practice what they have learned. To maximize the value of your learning experience, this course also includes access to RSA University’s virtual environment.

Audience
Anyone interested in using or building APIs within RSA Archer.

Delivery Type
On-Demand Lab

Duration
Approximately 3 hours of On-Demand Learning
Includes 10 hours of lab access over a 14-day period

Prerequisite Knowledge/Skills
Students should have a basic understanding of coding and have taken the following course:
- Introduction to RSA Archer APIs

Learning Objectives
Upon successful completion of this course, participants should be able to:
- Have a general understanding of what APIs are capable of.
- Differentiate between the three RSA Archer APIs.
- Successfully test SOAP and RESTful API calls.
- Develop a program using Microsoft Visual Studio that makes API calls to Archer.
- Explore the searching capability of SOAP.

FIND OUT MORE
Custom End-User Training
RSA Archer Custom End-User Training
Data Sheet

“It was an absolutely fantastic course due to the instructor’s energy, enthusiasm, and excitement about the product and interest in our success. The coaching and support throughout the process had a huge impact on our team.”

VP Educational Services
Large Financial Institution

Overview
In today’s competitive market, risks are changing dramatically and are increasingly more complex. RSA Archer empowers organizations to manage multiple dimensions of risk on one configurable, integrated platform. With RSA Archer you have the ability to adapt a solution to your requirements without touching a single line of code. The most demanding Fortune 500 companies have seized the power of RSA Archer to automate business process, streamline workflow, control user access, and tailor a user interface and report in real time.

To ensure that your RSA Archer solution is being leveraged to its maximum potential, RSA Education Services offers the RSA Archer Custom End-User Training Service to guide you through the process of training your organization’s end user population.

Offering Details
Providing Archer training to your End Users on the specific Use Case(s) that your organization is implementing is a critical step in achieving time-to-value with RSA Archer. An RSA University Training Consultant, who is skilled in both use of Archer as well as instructional design and training delivery, will work with you to understand the unique business processes associated with your Use Case. We will team up with your designated in-house Business Expert to identify the learning objectives and topics that are critical to your End Users. The RSA Training Consultant will recommend a custom training approach and will work closely with you to deliver an end product that successfully meets your training objectives.

Use Case Examples
While every organization is unique, the following are typical Use Cases that customers are looking for:

• Issues Management
• IT Risk Management
• Security Incident Management
• Loss Event Management
• Policy Program Management
• Controls Assurance Program Management
• Audit Engagements & Workpapers
• Audit Planning & Quality
• Business Impact Analysis
• Incident Management
• BC/DR Planning
• Third Party Risk Management

Typical End User Training Topics
Training content may include topics like the following:

• RSA Archer Overview
• General Navigation:
  o Workspaces
  o Navigation Menu
  o User Preferences
• Working with Records
• Searching and Reporting:
  o Quick Search
  o Advanced Search
  o Statistics Search
  o Saving & Accessing Reports
• Custom topics – defined with customer
  o Use Case(s) Overview
  o End User roles
  o Workflow Processes
  o Data Entry Expectation
DETAILS AT-A-GLANCE

For each Use Case, select the training option(s) that best fits your requirements:

- **Live, Virtual Train-the-Trainer (ED ARC EU TTT 210)**
  - A maximum of 120 hours of custom development.
  - One half-day (4 hours) of instructor-led, “Train-the-Trainer” delivered virtually to your training team.
  - A needs assessment to understand the customer’s use case and training requirements.
  - A scripted PowerPoint slide deck that includes content customized to your environment.
  - Content branded with your organization’s logo and standard .ppt template.
  - Unlimited use of materials for your end users.
  - A maximum of two review cycles before finalizing materials.

- **eLearning (ED ARC EU ELN 210)**
  - A maximum of 160 hours of custom development.
  - A needs assessment to understand the customer’s use case and training requirements.
  - A self-paced, SCORM-compliant, customized eLearning module which is available for unlimited distribution.
  - RSA uses industry-recognized Articulate ® Studio ‘13 to develop the eLearning. The completed training can reside on your Learning Management System (LMS) or elsewhere in your environment as a Flash-based file.
  - ELearning content branded with your organization’s logo.
  - Unlimited use of materials for your end users.
  - A maximum of two review cycles before finalizing materials.
  - Both source and packaged files delivered at project completion.

- **Instructor-Led (ED ARC EU LT 210)**
  - A maximum of 120 hours of custom development.
  - Three days of RSA delivered instructor-led, training sessions delivered virtually or in person to your End Users.
  - A needs assessment to understand the customer’s use case and training requirements.
  - A scripted PowerPoint slide deck that includes content customized to your environment.
  - Content branded with your organization’s logo and standard .ppt template.
### Additional Resources

How to Access Free On-Demand Learning

1. Navigate to [https://community.rsa.com/community/training](https://community.rsa.com/community/training)
2. Choose a product of interest and click on the product icon

<table>
<thead>
<tr>
<th>RSA ARCHER® SUITE</th>
<th>RSA NETWITNESS® PLATFORM</th>
<th>RSA SECURID® ACCESS</th>
</tr>
</thead>
<tbody>
<tr>
<td>RSA FRAUD &amp; RISK INTELLIGENCE SUITE</td>
<td>RSA® IDENTITY GOVERNANCE &amp; LIFECYCLE</td>
<td>RSA® CERTIFICATION PROGRAM</td>
</tr>
</tbody>
</table>

3. From the list of courses, select a course from On-Demand Learning category
4. If you already have an EMC2 account, press the **Access Training** button on the course description page. If this is your first course with us, follow instruction here [https://community.rsa.com/docs/DOC-41111](https://community.rsa.com/docs/DOC-41111) to register and create an account.

To see a demonstration video of how to access RSA University free On-Demand Learning, go to [https://community.rsa.com/docs/DOC-43443](https://community.rsa.com/docs/DOC-43443)

Check out RSA University YouTube channel for free On-Demand Videos [https://www.youtube.com/channel/UC8zA1d5y_C_wAUcyr83-ndw](https://www.youtube.com/channel/UC8zA1d5y_C_wAUcyr83-ndw)

Don't see training for the topic you are looking for? Make a request for new course offerings here: [https://www.surveymonkey.com/r/RSA_Course_Request](https://www.surveymonkey.com/r/RSA_Course_Request)
## RSA Archer Suite Training

<table>
<thead>
<tr>
<th>Course Title</th>
<th>Part Number</th>
<th>Delivery Modalities</th>
<th>Duration</th>
<th>Price (USD)</th>
<th># TCs*</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Classroom Training</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RSA Archer Suite Training Credit</td>
<td>ED-ARC-TRAINCREDIT</td>
<td>-</td>
<td>-</td>
<td>$1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>RSA Archer Administration I</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Live Classroom" /> <img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>4 days</td>
<td>$4000</td>
<td>4000</td>
<td>9</td>
</tr>
<tr>
<td>RSA Archer Administration I</td>
<td>ED-ARC-ADM6I-ODC</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>4 days</td>
<td>$4000</td>
<td>4000</td>
<td>9</td>
</tr>
<tr>
<td>RSA Archer Administration II</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>4 days</td>
<td>$4000</td>
<td>4000</td>
<td>10</td>
</tr>
<tr>
<td>RSA Archer Administration II</td>
<td>ED-ARC-ADM6II-ODC</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>4 days</td>
<td>$4000</td>
<td>4000</td>
<td>10</td>
</tr>
<tr>
<td>RSA Archer 6 – Advanced Workflow and Navigation</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /> <img src="https://via.placeholder.com/150" alt="On-Demand Lab" /></td>
<td>1 day</td>
<td>$1000</td>
<td>1000</td>
<td>11</td>
</tr>
<tr>
<td>RSA Archer 6 – Advanced Workflow and Navigation</td>
<td>ED-ARC-AWN6-ODC</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>1 day</td>
<td>$1000</td>
<td>1000</td>
<td>11</td>
</tr>
<tr>
<td>RSA Archer 6 – Platform Fundamentals for Business Users</td>
<td>ED-ARC-PFB6-ODC</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>1 day</td>
<td>$1000</td>
<td>1000</td>
<td>12</td>
</tr>
<tr>
<td>RSA Archer New User Experience</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>1 day</td>
<td>$1000</td>
<td>1000</td>
<td>13</td>
</tr>
<tr>
<td>Developing RSA Archer Power Users and Business Analysts</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /> <img src="https://via.placeholder.com/150" alt="On-Demand Lab" /></td>
<td>1 day</td>
<td>$1000</td>
<td>1000</td>
<td>14</td>
</tr>
<tr>
<td>RSA Archer Assessment &amp; Authorization for Public Sector</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>2 days</td>
<td>$2000</td>
<td>2000</td>
<td>15</td>
</tr>
<tr>
<td>RSA Archer Infrastructure Administration</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>2 days</td>
<td>$2000</td>
<td>2000</td>
<td>16</td>
</tr>
<tr>
<td>RSA Archer Advanced Workflow – Beyond the Basics</td>
<td>ED-ARC-TRAINCREDIT</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /> <img src="https://via.placeholder.com/150" alt="On-Demand Lab" /></td>
<td>1 day</td>
<td>$1000</td>
<td>1000</td>
<td>17</td>
</tr>
<tr>
<td><strong>On-Demand Learning</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RSA Archer Introduction</td>
<td>N/A</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>10 min</td>
<td>$0</td>
<td>-</td>
<td>19</td>
</tr>
<tr>
<td>RSA Archer Solutions Overview</td>
<td>N/A</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>20 min</td>
<td>$0</td>
<td>-</td>
<td>20</td>
</tr>
<tr>
<td>RSA Archer Application Design Best Practices</td>
<td>N/A</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>40 min</td>
<td>$0</td>
<td>-</td>
<td>21</td>
</tr>
<tr>
<td>RSA Archer Audit Management Solution Overview</td>
<td>N/A</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>45 min</td>
<td>$0</td>
<td>-</td>
<td>22</td>
</tr>
<tr>
<td>RSA Archer Business Resiliency Solution Overview</td>
<td>N/A</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>60 min</td>
<td>$0</td>
<td>-</td>
<td>23</td>
</tr>
<tr>
<td>RSA Archer IT &amp; Security Risk Management (ITSRM) Solution Overview</td>
<td>N/A</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>45 min</td>
<td>$0</td>
<td>-</td>
<td>24</td>
</tr>
<tr>
<td>RSA Archer Enterprise &amp; Operational Risk Management (EORM) Solution Overview</td>
<td>N/A</td>
<td><img src="https://via.placeholder.com/150" alt="Virtual Classroom" /></td>
<td>40 min</td>
<td>$0</td>
<td>-</td>
<td>25</td>
</tr>
<tr>
<td>Course Title</td>
<td>Part Number</td>
<td>Delivery Modalities</td>
<td>Duration</td>
<td>Price (USD)</td>
<td># TCs*</td>
<td>Page</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>-------------</td>
<td>---------------------</td>
<td>----------</td>
<td>-------------</td>
<td>--------</td>
<td>------</td>
</tr>
<tr>
<td>RSA Archer Regulatory and Corporate Compliance Management Solution Overview</td>
<td>N/A</td>
<td></td>
<td>45 min</td>
<td>$0</td>
<td>-</td>
<td>26</td>
</tr>
<tr>
<td>RSA Archer Third Party Governance Solution Overview</td>
<td>N/A</td>
<td></td>
<td>30 min</td>
<td>$0</td>
<td>-</td>
<td>27</td>
</tr>
<tr>
<td>RSA Archer Public Sector Solution Overview</td>
<td>N/A</td>
<td></td>
<td>30 min</td>
<td>$0</td>
<td>-</td>
<td>28</td>
</tr>
<tr>
<td>Introduction to RSA Archer APIs</td>
<td>ED-ARC-TRAINCREDIT</td>
<td></td>
<td>30 min</td>
<td>$200</td>
<td>200</td>
<td>29</td>
</tr>
<tr>
<td>Getting Started with RSA Archer: Foundational Skills Video</td>
<td>N/A</td>
<td></td>
<td>20 min</td>
<td>$0</td>
<td>-</td>
<td>30</td>
</tr>
</tbody>
</table>

**On-Demand Labs**

<table>
<thead>
<tr>
<th>Course Title</th>
<th>Part Number</th>
<th>Delivery Modalities</th>
<th>Duration</th>
<th>Price (USD)</th>
<th># TCs*</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>RSA Archer Self-Guided Exploration Lab</td>
<td>ED-ARC-LAB-SGEXPL</td>
<td></td>
<td>20 hrs +lab</td>
<td>$500</td>
<td>-</td>
<td>32</td>
</tr>
<tr>
<td>RSA Archer IT Security Vulnerabilities Program (ITSVP) Overview</td>
<td>ED-ARC-LAB-ITSVP</td>
<td></td>
<td>2 hrs +lab</td>
<td>$500</td>
<td>-</td>
<td>33</td>
</tr>
<tr>
<td>RSA Archer APIs – A Practical Lab</td>
<td>ED-ARC-LAB-API</td>
<td></td>
<td>3 hrs +lab</td>
<td>$500</td>
<td></td>
<td>34</td>
</tr>
</tbody>
</table>

Note: All prices referenced here are in $US Dollars. Please consult with your local RSA or RSA Partner Rep for pricing in your local region and for any private classroom (on-site pricing).

* Each Training Credit (TC) has a $1.00 USD value denomination
About RSA

RSA, a Dell Technologies business, is the premier provider of security, risk and compliance management solutions for business acceleration. RSA helps the world’s leading organizations succeed by solving their most complex and sensitive security challenges. These challenges include managing organizational risk, safeguarding mobile access and collaboration, proving compliance, and securing virtual and cloud environments.

RSA helps more than 30,000 customers around the world take command of their security posture by partnering to build and implement business-driven security strategies. With RSA’s award-winning cybersecurity solutions, organizations can effectively detect and respond to advanced attacks; manage user identities and access; and reduce business risk, fraud and cybercrime. For more information, please visit www.RSA.com and Dell EMC or email RSA_Global_Services_Sales@RSA.com.