

AT&T Cybersecurity Training (ACT) learning portal

Advance your cybersecurity knowledge with continuous training from AT&T



Virtually every business faces the difficulty of keeping employees trained while not interfering with everyday workloads. Training is critical to success and for growing the business. Cybersecurity training is especially important in an environment of increasing cyber threats. But most organizations don't have the time or resources to pull a team member away from their daily tasks to engage in a full day of cybersecurity training.

With the AT&T Cybersecurity Training (ACT) learning portal, we can help alleviate the difficulties that come with training multiple learners in various locations. The portal provides continuous access to every course in the library so learners can log in from anywhere at any time on any device. Courses range in length from seven to eight minutes up to one hour. The longer courses are broken into individual modules for easy consumption. The shorter courses are great for when you need a quick answer to a time-critical task.

Potential benefits

- Integrate learning into your regular schedule with no disruption to your workload.
- Increase your skillset with targeted learning plans
- Train multiple learners at one time
- Revisit a course as often as you need
- Access training on the go from your mobile device
- Find quick answers to time critical tasks
- Enable efficient onboarding of new cybersecurity professionals

Do these situations appear familiar?

- I can't find a training class that fits my schedule.
- How do I stay current with the latest cyber threats?
- I don't have time to sit through five days of training.

We can also help your organization stay current with the latest cybersecurity threats with courses like *Monthly Threat Briefing*. Every month we publish a new edition of this course that includes information on the latest key vulnerabilities, prevalent threats, and indicators of compromise.

For customers who need a quick answer to a specific question, we also provide Instructor Office Hours via the portal. Each week one of our certified instructors is available to answer questions about USM Anywhere and USM Appliance. Instructor Office Hours are a great way to engage one-on-one with a certified cybersecurity professional.



ACT learning portal

The ACT learning portal is a cloud-based service that is expanding regularly with new courses and content. You can easily find the courses you need by selecting them from the course list or by choosing a learning plan that will guide you through a set of courses and keep track of your progress.

For cybersecurity professional looking to become certified, there is a learning plan designed specifically to help candidates pass the AlienVault USM Certified Security Engineer (AVSE) exam.

How does access work?

Access to the portal is sold through AT&T Cybersecurity Training-as-a-Service. We provide you with a tiered access model so you can choose the level of access that best fits your organization and increase your level of access at any time.

Delivering outcomes:

Using the ACT learning portal with AT&T's live online training classes or as a standalone training tool can accelerate your cybersecurity knowledge and skillset and deliver material outcomes for your cybersecurity teams and organization. Some of these include efficiently onboarding new cybersecurity professionals, learning about a new cyber threat before it causes harm to your network, and quickly finding the answers you need without leaving your desk.

AT&T Cybersecurity

AT&T Cybersecurity helps reduce the complexity and cost of fighting cybercrime. Together, the power of the AT&T network, our Software-as-a-Service (SaaS)-based solutions with advanced technologies (including virtualization and actionable threat intelligence from AT&T Alien Labs and the Open Threat Exchange™), and our relationship with more than 40 best-of-breed vendors help accelerate your response to cybersecurity threats. Our experienced consultants and Security Operations Center (SOC) analysts help manage your network transformation to reduce cybersecurity risk and overcome the skills gap. Our mission is to be your trusted advisor on your journey to cybersecurity resiliency, making it safer for your business to innovate.