# Sonicu\*+

# User Certification

Certify key admin users in your organization to maximize the benefit of the SoniCloud platform.





### **Standard SoniCloud Training**

#### Learn directly from Sonicu experts

This 1.5-hour virtual training session provides your company's Admin users the basic knowledge and skills for navigating the SoniCloud dashboard environment. Comes standard with every new subscription.

## **Advanced SoniCloud Certification Program**

Once certified, the SoniCloud administrator will understand the hardware, recognize the SoniCloud dashboard functionalities, and customization opportunities. Learn to troubleshoot the Sonicu hardware, and basic and advanced SoniCloud applications.

Designed using proven adult learning techniques to ensure the attendees gain the associated knowledge and skills to serve as a 'Certified SoniCloud Administrator' for your organization.

#### Format:

- Initial virtual instructor-led training session to go over the basic knowledge elements of the training (2 hours)
- Virtual or instructor-led training sessions where you will use the knowledge and practice the associated skills necessary to serve as an 'advanced certified user'
- Final examination

#### **Benefits:**

- Protect your organization's critical assets by leveraging advanced SoniCloud alarming and notification features to ensure that alarms are received at the right time, for the right reason, by the right people.
- Be audit-ready: Take advantage of the full spectrum of SoniCloud audit and compliance features, such as the Enhanced Audit Trail, Excursion Report, Calibration Report, and more
- Proactively address upcoming actions by understanding the SoniCloud System Health Report – ensuring you never miss an out-of-calibration sensor or a low battery again.
- Improve the productivity and reduce your team's stress by optimizing their alarming and reporting needs to ensure they get the right detail from SoniCloud.
- Spend less time in SoniCloud by learning tips and tricks from power users at Sonicu.

