

ADVANCED TRAINING

TECHNICAL AND THEORETICAL DEEP-DIVE INTO SC//PLATFORM

Scale Computing Platform is well known for its ease of implementation and use, but in an ever-changing business environment, customers and partners must ensure that their teams are up-to-date on Scale Computing implementation specifics and post-deployment features. When a customer or partner's team grows rapidly, new team members are introduced to and trained in an existing Scale Computing environment. When a business considers migrations of non-Scale Computing virtual machines, options are available. Considerations are required in Dark Site instances.

Our newly revamped Advanced Training Service is the all-encompassing answer to keeping a healthy and growing business flourishing with our technical and theoretical deep dive into everything that Scale Computing Platform has to offer.

This all-inclusive hands-on training is designed to make even the newest team member feel like a Scale Computing subject-matter expert. This two-part training offers valuable information related to network configuration, installation, post-installation features, a comprehensive overview of ongoing compliance and security, additional software options, troubleshooting, and management of the SC//Platform. Guided training allows participants to follow along in their own SC//Platform environment and see firsthand how to utilize the aspects of this training. Focused areas of technical training include site preparation, environment prerequisites and requirements, configuration, and initialization specifics related to network switch configurations and new Scale Computing installations. Focused areas of theory training will provide participants with guidance on post-installation features such as how to configure their SC//Platform for the use of powerful remote management tech tools, best practices related to snapshots, how to create VM user tags, advanced troubleshooting, capabilities, and management.

By the end of the Advanced Training, participants will have a wealth of knowledge and an abundance of tools to utilize within their SC//Platform.

What's Included?	Delivery	Details
<p>Technical Session</p> <ul style="list-style-type: none"> • Staging and deployment • Network configuration <ul style="list-style-type: none"> • General LAN and backplane Configuration, IP provisioning, and port requirements • Installation <ul style="list-style-type: none"> • Requirements, initialization, and general troubleshooting • Post Installation features Part 1 <ul style="list-style-type: none"> • Configure for IPMI/iDRAC/xClarity/etc., best practices, and recommendations 	Remote Call	<p>Language English Only</p> <p>Scheduling Monday-Friday 6AM-8PM EDST</p>
<p>Theory Session</p> <ul style="list-style-type: none"> • Scale Computing HyperCore • Compliance and Security • Dark Site management • Post Installation features Part 2 <ul style="list-style-type: none"> • LightsOut management, snapshots, and VM user tags • Advanced troubleshooting • Advanced capabilities and management • Third-party and additional software 	Remote Call	



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