

SC//MIGRATE QUICKSTART SERVICE

MIGRATE PHYSICAL OR VIRTUAL WORKLOADS

Our most commonly asked question about Scale Computing Platform might be, "How do I move my workloads into the Scale Computing HyperCore environment?" There are a number of migration products and services on the market, but none is simpler or more tailored to SC//HyperCore than our SC//Migrate Quickstart Service.

Our Scale Computing Migrate software solution migrates workloads using Acronis with minimal downtime from any physical or virtual platform onto the SC//HyperCore system. The Quickstart Migration Service provides training in using SC//Migrate to migrate one workload to SC//HyperCore.

The SC//Migrate Quickstart Service migrates one Windows or Linux physical or virtual workload into a virtual machine running on SC//HyperCore. It is a kickstart for you as you plan to migrate all other servers to SC//HyperCore and want to ensure you understand how to use the Scale Computing Migrate software successfully.

| What's Included? | Delivery | Details |
|---|-------------|---|
| Pre-Assessment Initial discovery and migration planning Request at least one Scale Computing Migrate License 24 hours prior to the SC//Migrate Quickstart Service | Email | Language English Only |
| Helper VM / Agent Installation Installation of migration agents or helper VMs as needed in the source and target environments and the migration management console | Remote Call | Scheduling Monday-Friday 2AM-10PM EDST |
| Quickstart Migration Configuration of the migration, overview of available options, and confirmation of initial data transfer | Remote Call | |
| Questions & Answers • Questions regarding the SC//Migrate Quickstart process | Remote Call | |



