

ARKIVIO® Autostor Training Agenda

Day 1 –

Sessions

1:1	Product Overview:	Features, Applications
1:2	Software Components:	Server configurations, Scheduled tasks, Databases
1:3	Installation Planning:	Product hardware/environment requirements
1:4	Deployment Scenarios:	Small / Large / Distributed deployments
1:5	Installation:	Wizard walkthrough, Installation directory layout
1:6	Initial Configuration	
LAB 1-1	Product Installation Basic Troubleshooting:	Event Logs, Alerts, Log files, Internal diagnostic tools
LAB 1-2	Using Troubleshooting Techniques Management Console / Managing Servers: Managing Volumes: RSA Deployment	Adding Servers, Special Servers Selecting volumes
LAB 1-3	Defining Servers and Selecting Volumes Resource Groups: Volume Groups: File Data Collection (FDC): Standard Reports:	File Groups, File Type Groups, Location Groups Admin / System defined, Capacity Thresholds Characteristics, Log file(s), Report Aggregation, Scheduling, Status, Flow diagram Common types, Drill-down, Customize, Export, Schedule
LAB 1-4	Grouping Policies:	Types, Target directory structure, Selection criteria, Links, Exclusions, Simulation
LAB 1-5	Policies	

Day 2 –

Session

2:1	Disaster Recovery:	Impact, Backups, ACS / RSA recovery
LAB 2-1	Recovery EMC Centera Integration:	File Driver, MCache, Functionality
LAB 2-2	Retention Policies NetApp FPolicy Integration: NetApp FPolicy Configuration:	FPolicy, Tag migration/recall Exclusions, Utilities
LAB 2-3	NetApp FPolicy EMC Celerra Integration:	CFM Configuration
LAB 2-4	EMC Celerra Best Practices	
LAB 2-5	Disaster Recovery with Centera	