

Cloudian HyperStore Overview and Administration

The Cloudian[®] Certified Administrator (CCA) training program is a live, instructor-led, three-day course aimed at end users and those with a need to administer and maintain a HyperStore[®] cluster. The course has been designed to provide a solid grounding in HyperStore concepts and architecture, and operational experience, allowing trainees to gain confidence and skills in cluster administration.

Target Audience

End users and administrators who will be operating and maintaining the HyperStore cluster and those requiring a greater level of knowledge to fully drive value from the Hyperstore cluster solution.

Course Objectives

To ensure end users fully understand the concepts and architecture of the HyperStore solution, and to provide hands-on instruction so students to gain can experience with the main HyperStore features.

Course Outline

- HyperStore Introduction
- Software Architecture
- System Architecture
- Solution Capabilities
- Data Protection & DR
- HyperStore Administration
- Groups/Users/Storage Policies
- Access Credential Management
- Tiering and Versioning
- Cross-Region Replication
- Server-Side Encryption
- Adding/Removing/Replacing Nodes



Certification

CCA Certification takes place on the last day of the course and will be an online multiple-choice examination with a pass mark of 80% to achieve CCA Certification status.



COURSE SCHEDULE & REGISTRATION

Please contact your local Cloudian sales representative or email info@cloudian.com to request a course schedule.

CL-PS-CCA: \$4,000 per delegate at Cloudian premises

CL-PS-CCA-onsite: \$12,000 per class at customer/partner premises for up to 8 students

LOGISTICS

2.5-day class (Tuesday-Thursday)
Daily times: 9:30am-4:00pm (1pm Thursday)
Bring your own laptop – required.

LOCATIONS

177 Bovet Road, Suite 450
San Mateo, CA 94402
Phone: +1.650.227.2380

Barbara Strozzilaan 101 – Office 8.05
1083 NH, Amsterdam
Phone: +31 20 2402591

TECHNICAL PRE-REQUISITES

Delegates should have a good working knowledge of the following:

- Networking concepts (LAN, WAN, Firewalls, DNS, load balancers)
- Storage concepts (file and block storage technologies)
- Data transfer/access methodologies (S3 API, SMB, NFS)

Cloudian, Inc.

177 Bovet Road, Suite 450
San Mateo, CA 94402
Tel: 1.650.227.2380
Email: info@cloudian.com
www.cloudian.com