It's Time to Explore the Future of Networks

The adoption of network cloud architectures is growing fast. Leading service and cloud providers are deploying disaggregated networks for core, edge, peering and data center interconnect applications, taking advantage of the architecture's optimal scaling, cost efficiency and fast innovation.

As networks evolve to cloud-native, software-based architectures, the skills required to design, deploy and operate these disaggregated networks must adapt as well. Unfortunately, the growing demand for cloud-native and network-centric expertise is running against a shortage of engineers, planners and operational professionals with the relevant skills.

It's time to take one step further and gain the required skills to reach these goals.

Are you a network engineer or operation professional looking to develop your network cloud skills and boost your career opportunities?

Rise to the Challenge with DriveNets

As the industry's leading provider of high-scale network disaggregation solutions, DriveNets provides a rich training and certification program on network disaggregation technologies, operations and how the leading solution on the market today – DriveNets Network Cloud – will revolutionize networks.

With DriveNets training and certification, you will:

- Learn about the most advanced and disruptive network technologies, such as cloud native, disaggregated network architecture, networking white boxes, and more
- Identify new opportunities for network improvement for aggregation, edge and data center interconnect
- Develop a practical skill set with hands-on tasks, projects, and exams
- Grow your career as a DriveNets-certified professional

Available Courses

DriveNets' training and certification is available to communications service providers (CSP) and cloud provider professionals, in addition to DriveNets' customers and partners, aiming at developing deep expertise in disaggregation and DriveNets Network Cloud solutions.

DriveNets' courses are available both online and onsite. Online courses include both live and video sessions, by skilled and professional instructors with extensive experience in the field. In addition to providing in-depth knowledge about network disaggregation technologies and operations, DriveNets' instructors are open to any questions and/or discussions that may arise during or after the course.

CSP and cloud provider professionals are invited to join the following online and on-site courses:

Network Disaggregation Fundamentals

- The need for high-scale disaggregated networks
- The architecture and technologies behind high-scale disaggregated networks
- Use-cases and applications (core, edge and more)
- About DriveNets Network Cloud

Network Disaggregation Professional

- How to design and build a simple Network Cloud cluster
- How to configure key components of a cluster via the command line interface (CLI)
- How to orchestrate, deploy and manage a simple Network Cloud cluster

Network Disaggregation Champion

- DriveNets Network Cloud's DNOS software architecture and technologies
- DriveNets Network Cloud's hardware architecture (silicon, white boxes)
- Design, configure and troubleshoot network connectivity, routing and management services

CSP AND CLOUD PROVIDERS

DriveNets' customers and partners will expand their knowledge and experience with these additional courses:

DriveNets Network Cloud Operator

- DriveNets disaggregated distributed network cloud architecture
- How to administrate, operate, and troubleshoot a Network Cloud cluster
- DriveNets orchestration platform
- DriveNets Network Operating System (DNOS) CLI, including implementation of routing protocols and network services

DriveNets Network Cloud Administrator

- DriveNets Network Cloud architecture
- Deployment process and orchestration tools
- How to perform monitoring and administration tasks

DriveNets Network Cloud Expert *(Soon)*

- How to optimize DriveNets Network Cloud solution to reach enhanced scaling, significant cost savings and rapid software-paced innovation

CUSTOMERS

Network Cloud Intro

- Introduction to network disaggregation, including needs, benefits and resources
- The new network model
- About DriveNets and its Network Cloud solution

Solution Deep Dive

- DriveNets value proposition, benefits and strategy
- DriveNets Network Cloud architecture, case studies and roadmap
- How to operate DriveNets Network Cloud

Advanced Pre-Sales

- Joint offering, go-to-market and differentiators
- How to deploy and support the DriveNets solution
- Pricing, sales and marketing tools, and RFP processes

Contact us at certification_info@drivenets.com for more information.

"The industry is changing quickly. Expertise in disaggregation is the latest must-have skill."

- VP network, leading tier 1 operator in the US -

"Learning about the ins and outs of the new disaggregated network model from experts that are also building this solution was exciting. It was fun to play in DriveNets' labs and actually get protocols and a network up and running!"

- Senior network engineer, CCIE, leading tier 1 operator in Europe -

"Learning to set up a network with DriveNets Network Cloud is opening doors and presenting new opportunities."

- Senior director, technology partners, leading network service company in the US -