

# NobleProg

## COURSE LIST



We are flexible and friendly and just a call or click away so whatever your training needs are please consider us. For full details of our latest training courses please go to [www.nobleprog.nl](http://www.nobleprog.nl)

### CONTAINERS

#### DOCKER

- Introduction to Docker • 2 DAYS
- Advanced Docker • 2 DAYS
- Docker for Developers and System Administrators • 2 DAYS
- Container Management with Docker • 3 DAYS
- Multicloud Solutions with OpenStack and Docker • 3 DAYS

#### KUBERNETES

- Kubernetes Advanced • 2 DAYS
- Kubernetes on AWS • 2 DAYS
- Kubernetes on Azure (AKS) • 2 DAYS
- Creating a Service Mesh with Istio and Kubernetes • 2 DAYS
- Deploying Kubernetes Applications with Helm • 1 DAY
- Google Kubernetes Engine (GKE) • 2 DAYS

### CERTIFICATION

- Certified Kubernetes Administrator (CKA) - exam preparation • 3 DAYS
- Certified Kubernetes Application Developer (CKAD) - exam preparation • 3 DAYS

### DEV OPS

- GitOps Continuous Deployment for Kubernetes • 3 DAYS
- Kubernetes and Gitlab • 2 DAYS
- Kubernetes Design Patterns • 3 DAYS
- Docker and Jenkins for DevOps • 2 DAYS

**"Very informal and fun, great trainer."**

Debbie Sovini  
BPMN 2.0 for Business Analysts

### OPENSIFT

- Docker, Kubernetes and OpenShift for Administrators • 5 DAYS

- Docker, Kubernetes and OpenShift for Developers • 5 DAYS
- Kubeflow on OpenShift • 4 DAYS
- OpenShift Container Platform for Developers • 3 DAYS
- OpenShift for Administrators • 3 DAYS
- OpenShift with Jenkins • 2 DAYS

### JENKINS

- Docker and Jenkins for DevOps • 2 DAYS
- OpenShift with Jenkins • 2 DAYS

### OTHERS

- App-V: Advanced Techniques and Troubleshooting • 3 DAYS
- Microsoft App-V: Implementing Enterprise Desktop Virtualization • 4 DAYS
- Kubernetes Networking with Calico • 2 DAYS
- Kata Containers • 2 DAYS
- Running Containers Directly from Kubernetes with CRI-O • 2 DAYS
- Heroku for Developers • 2 DAYS
- Building OSGi Applications with Apache Karaf • 3 DAYS
- Introduction to MicroKubernetes • 2 DAYS
- OKD for Administrators • 3 DAYS
- OKD for Developers • 3 DAYS
- PouchContainer • 3 DAYS
- Monitoring Kubernetes with Prometheus • 1 DAY
- Building Microservices with Spring Cloud and Docker • 3 DAYS
- Managing Kubernetes with Rancher • 2 DAYS
- Kubernetes with Spinnaker • 2 DAYS
- Veeam Backup and Replication • 2 DAYS
- Selenium with Docker • 2 DAYS