

PROFESSIONAL TRAINING CATALOGUE

Boer Technology



About Boer Technology (Btech)

Since 2009, **Boer Technology (Btech)** has remained dedicated to serving clients across various industries in Indonesia by delivering exceptional services and solutions. We utilize open-source software to promote environmentally sustainable practices within companies. Backed by a team of highly skilled professionals, we are now focusing our efforts on Cloud, DevOps, Security, and Tech Professional Delivery, aiming to enhance organizational efficiency and security while accelerating business operations.



Professional Training

Professional Training is one of the solutions offered by Btech Professional Services, designed for professionals or corporate employees who want to improve their skills. Our specialists in Cloud Computing and DevOps use open-source software. We provide hands-on labs to gain authentic experience of best practices in the field. More than 30 clients across various sectors have trusted us to be part of their transformation and development, enabling them to leverage their talents with greater reliability and confidence.



Benefit

Certified Instructors



Experienced instructors who have obtained official certification as proof of expertise and competence.

Official Training Partner



Official partner that provides certified training according to international standards.

Flexible Time and Place



Training with flexible schedules and locations according to participant preferences.

Free Consultation

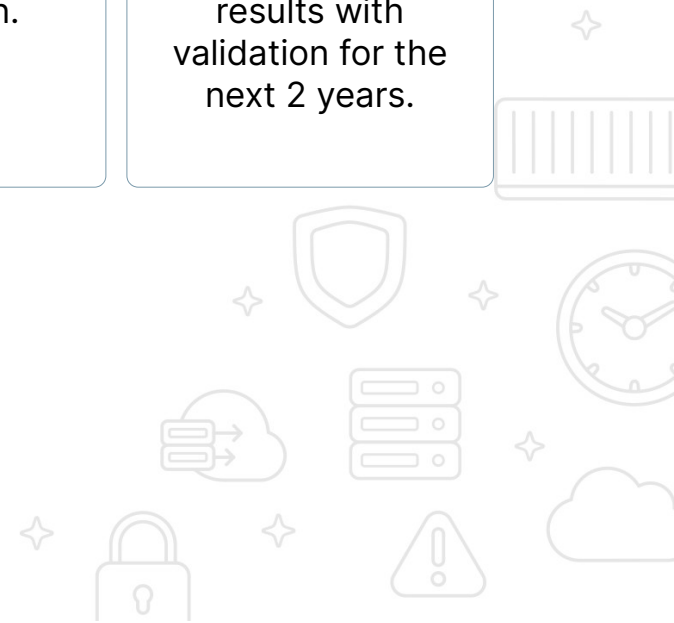


Free consultation to help answer your questions and needs about training materials for 1 month.

Achievement Certification



Real proof of mastery of skills measured and recognized by industry training results with validation for the next 2 years.



Benefit

Comprehensive Mastery



Integration of theory and practice for deep understanding and application.

Year-Round Premium Access



Enjoy unlimited access to course materials for a full 12 months.

Latest & Relevant Materials



Stay ahead with continuously updated course materials that align with industry trends.

Intensive Practice

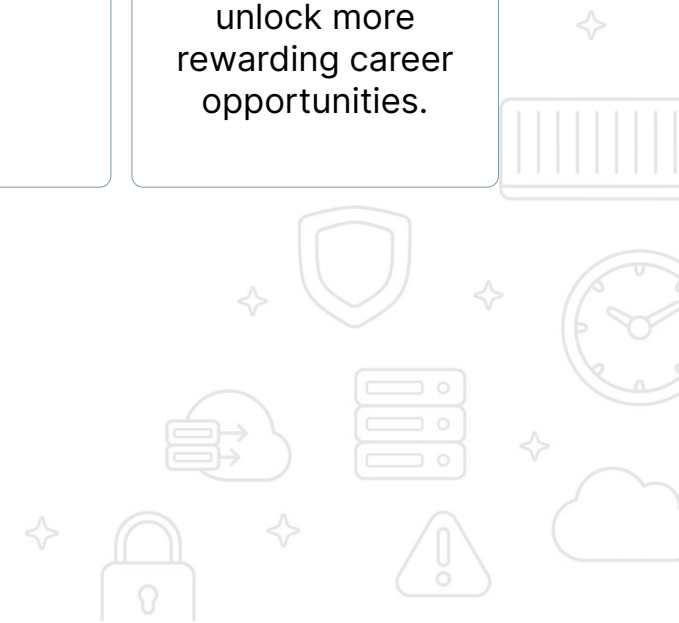


Improve your skills with additional lab access for 5 days after training.

Smart Investment for Career You



With valuable new memberships, you can increase your market value and unlock more rewarding career opportunities.



Our Certified Trainer



Certified Openstack
Administrator (COA)



Linux Foundation Certified System
Administrator (LFCS)



Certified Kubernetes
Administrator (CKA)



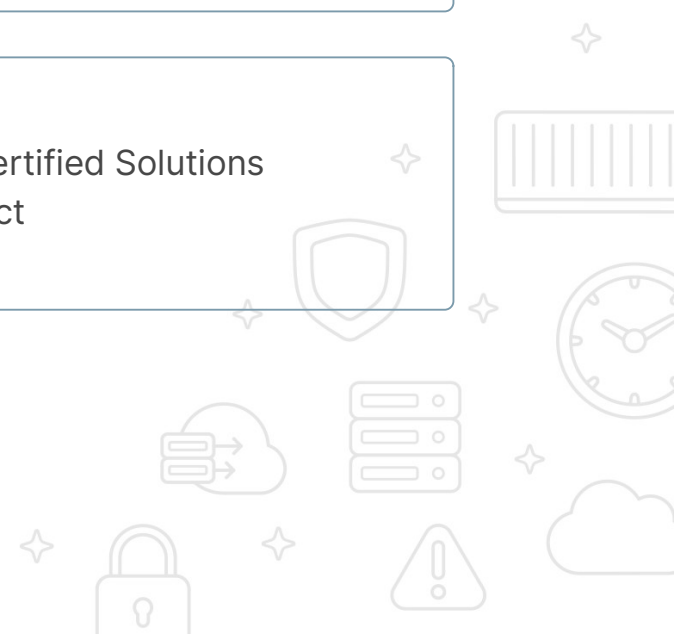
RedHat Certified System
Administrator (RHCSA)



Certified Kubernetes
Security (CKS)



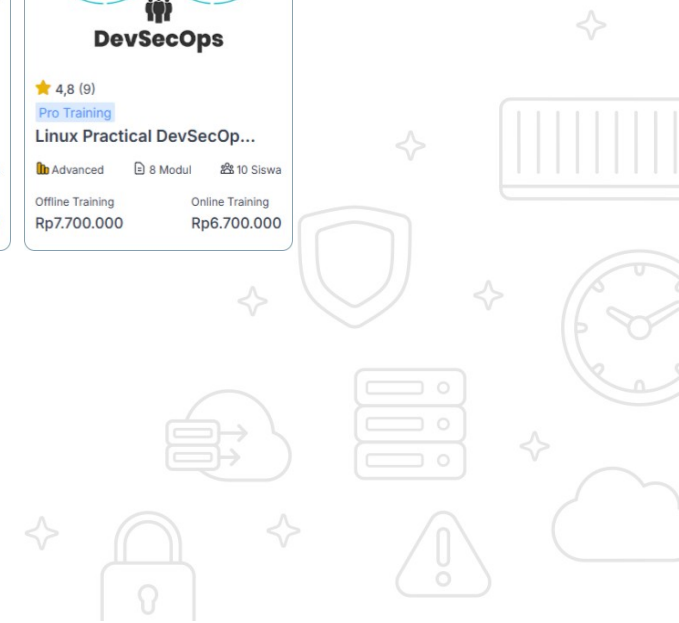
AWS Certified Solutions
Architect



Courses List

 <p>★ 4,9 (19) Pro Training</p> <p>OpenStack Administration...</p> <p>Intermediate 17 Modul 74 Siswa</p> <p>Offline Training Rp7.875.000 Online Training Rp6.875.000</p>	 <p>★ 4,7 (12) Pro Training</p> <p>Kubernetes Administratio...</p> <p>Intermediate 15 Modul 52 Siswa</p> <p>Offline Training Rp7.875.000 Online Training Rp6.875.000</p>	 <p>★ 0 (0) Pro Training</p> <p>Kubernetes Management Pl...</p> <p>Intermediate 10 Modul 22 Siswa</p> <p>Offline Training Rp8.550.000 Online Training Rp7.500.000</p>	 <p>★ 5,0 (1) Pro Training</p> <p>Kubernetes Application D...</p> <p>Intermediate 9 Modul 10 Siswa</p> <p>Offline Training Rp7.875.000 Online Training Rp6.875.000</p>	 <p>★ 0 (0) Pro Training</p> <p>Kubernetes Monitoring (K...</p> <p>Intermediate 20 Modul 0 Siswa</p> <p>Offline Training Rp7.750.000 Online Training Rp6.950.000</p>	 <p>★ 5,0 (4) Pro Training</p> <p>Kubernetes Security (K9-...</p> <p>Advanced 11 Modul 18 Siswa</p> <p>Offline Training Rp8.785.000 Online Training Rp7.875.000</p>	 <p>★ 4,7 (6) Pro Training</p> <p>Ceph Administration (CP-...</p> <p>Intermediate 10 Modul 17 Siswa</p> <p>Offline Training Rp6.600.000 Online Training Rp5.600.000</p>
 <p>★ 4,6 (5) Pro Training</p> <p>Docker Administration (D...</p> <p>Beginner 9 Modul 9 Siswa</p> <p>Offline Training Rp6.000.000 Online Training Rp5.000.000</p>	 <p>★ 0 (0) Pro Training</p> <p>HCI Stack Administration...</p> <p>Advanced 25 Modul 8 Siswa</p> <p>Offline Training Rp9.500.000 Online Training Rp8.500.000</p>	 <p>★ 4,8 (105) Pro Training</p> <p>Linux IT Associate (LF-A...</p> <p>Beginner 27 Modul 188 Siswa</p> <p>Offline Training Rp6.000.000 Online Training Rp5.000.000</p>	 <p>★ 4,9 (36) Pro Training</p> <p>Linux System Administrat...</p> <p>Intermediate 6 Modul 49 Siswa</p> <p>Offline Training Rp6.800.000 Online Training Rp5.000.000</p>	 <p>★ 4,8 (26) Pro Training</p> <p>Linux Practical DevOps (...</p> <p>Intermediate 10 Modul 17 Siswa</p> <p>Offline Training Rp7.700.000 Online Training Rp6.700.000</p>	 <p>★ 4,8 (9) Pro Training</p> <p>Linux Practical DevSecOp...</p> <p>Advanced 8 Modul 10 Siswa</p> <p>Offline Training Rp7.700.000 Online Training Rp6.700.000</p>	

For the latest list, visit <https://adinusa.id/pro-training/catalogue>



Top 4 Recommendation Courses



[Click on Title to View Syllabus](#)

OpenStack Administration (OS- ADM)

Duration: 32 Hours (4 Days)

Audience:

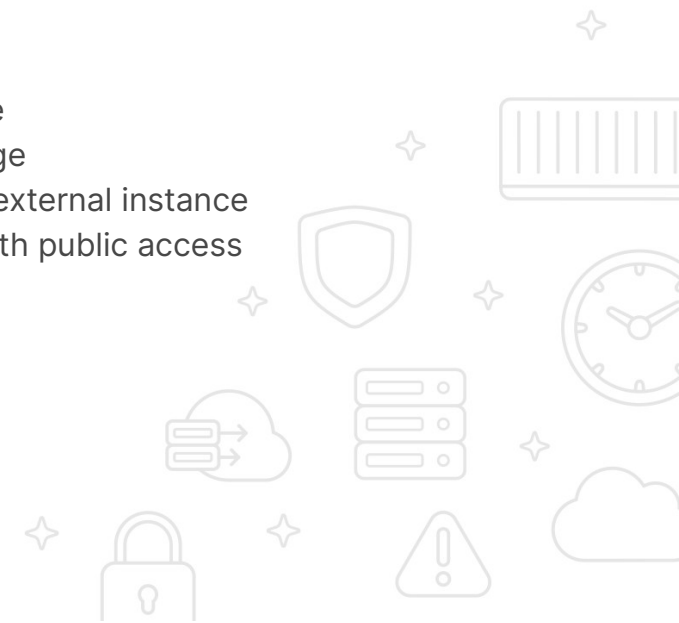
- System Administrators
- Cloud Administrators
- Storage Administrators

Prerequisites

- Basic Networking
- Linux Administration
- Storage System Administration

Outline

- Course Introduction
- Install an OpenStack
- Introduce launching an instance
- Organize people and resources
- Describe cloud computing
- Manage Linux networks
- Prepare to deploy an instance with public access
- Deploy an instance
- Manage policy
- Manage block storage
- Manage object storage
- Prepare to deploy an external instance
- Deploy an instance with public access
- Customize instances





[Click on Title to View Syllabus](#)

Kubernetes Administration (K9- ADM)

Duration: 32 Hours (4 Days)

Audience:

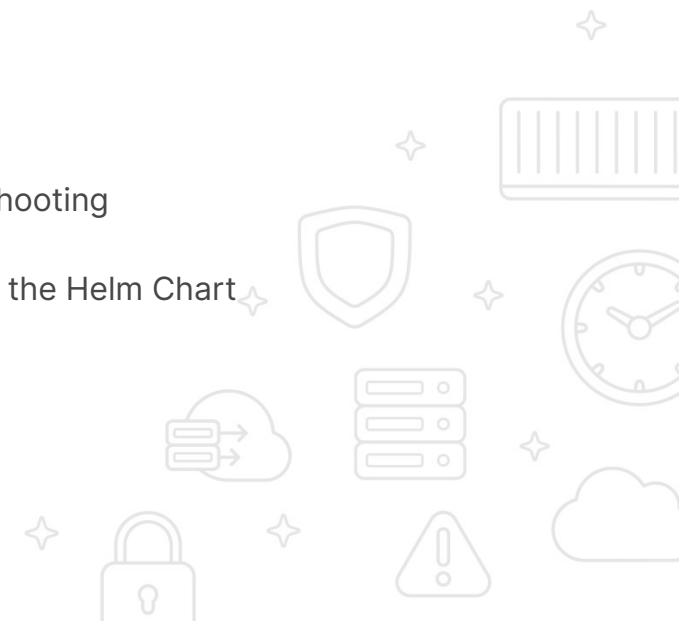
- System Administrators
- Cloud Administrators
- Developer Engineers
- Site Reliability Engineers

Prerequisites

Docker for Development and Operations (DO-OPS)

Outline

- Course Introduction
- Basics of Kubernetes
- Kubernetes Architecture
- Installation and Configuration
- High Availability
- API & API Access
- API Objects
- Managing State with Deployments
- Services
- Volumes and Data
- Ingress
- Scheduling
- Logging and Troubleshooting
- Security
- Deployment based on the Helm Chart





Click on Title to View Syllabus

Linux Practical DevOps (LF-DOS)

Duration: 32 Hours (4 Days)

Audience:

- System Administrators
- Cloud Administrators
- Developer Engineers
- Site Reliability Engineers

Prerequisites

- Kubernetes Administration (K9-ADM)
- Docker Administration (DO-ADM)

Outline

- Introduction to DevOps
- Management and Operation Harbor Image Registry
- Software Development Life Cycle (SDLC)
- Management and Variables CI/CD
- DevOps Pipeline
- DevOps Deployment
- System Monitoring





[Click on Title to View Syllabus](#)

Linux Practical DevSecOps (LF-DSO)

Duration: 32 Hours (4 Days)

Audience:

- System Administrators
- Cloud Administrators
- Developer Engineers
- Site Reliability Engineers

Prerequisites

- Kubernetes Administration (K9-ADM)
- Gitlab CI/CD (GL-CICD)

Outline

- Introduction to DevOps & DevSecOps
- Secure Software Development Life Cycle (SSDLC)
- DevSecOps Code
- Management and Variables CI/CD
- DevSecOps Pipeline
- DevSecOps Deployment and Testing
- System Monitoring and Logging
- Integration Bot ChatOps Teams



Training Models & Resources

Training Models

- **Onsite Training**

Onsite Training is a training primarily hosted by Btech in Bogor, typically held at the Reaksi.co coworking space as the default location.

- **Inhouse Training**

In-house training is a training offered by Btech, and it takes place at the customer's own office location.

- **Fullboard Training**

Fullboard Training is a training arranged by Btech at various hotels, and it is not restricted solely to the Jabodetabek area.

- **Online Training**

Online Training is a virtual training conducted by Btech through the utilization of the Microsoft Teams platform.



Resources

Participants will have access to the following resources on and after the training:

Virtual machine lab



Available until H+5 post-training for hands-on practice and experimentation.

Discussion group



Available until H+30 post-training for ongoing support and collaboration with peers.

Class materials



Access to all class materials for 1 year (start day one training)

Certificate

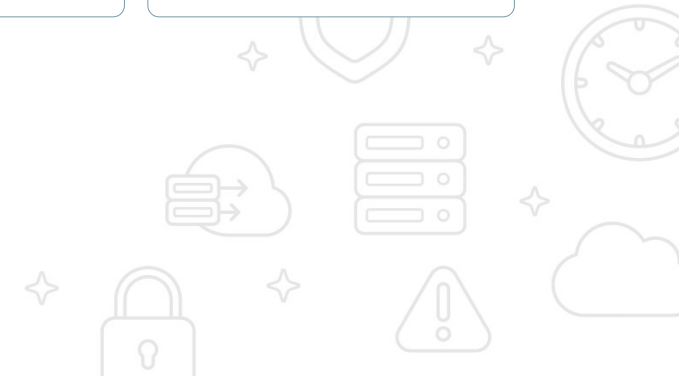


Participants will receive a certificate of completion upon finishing the course.

Recording Class



Access to recorded sessions for review and reinforcement of learning.



Comparison of Facilities

Facilities	Fullboard	Onsite	Inhouse	Online
Meeting room	✓	✓		
Single / Twin bed room	✓			
Virtual Machine (Available until D+5 after training)	✓	✓	✓	✓
Training materials (access up to 1 year from training start date)	✓	✓	✓	✓
Certificate of course completion	✓	✓	✓	✓ (Digital)
Stationery	✓	✓	✓	
Btech internal exam	Optional	Optional	Optional	Optional
Lunch and Snacks	✓	✓	Optional	
Tote bag	✓	✓	✓	
T-shirt	✓	✓	✓	
Training record				✓
Discussion group (Available until D+30 after training)	✓	✓	✓	✓

Terms and Conditions

Course Purchase Rules

Terms and Conditions

- **Registration:**

Participants must register through the official ADINUSA website and fill out the registration form with accurate and complete information.

- **Payment:**

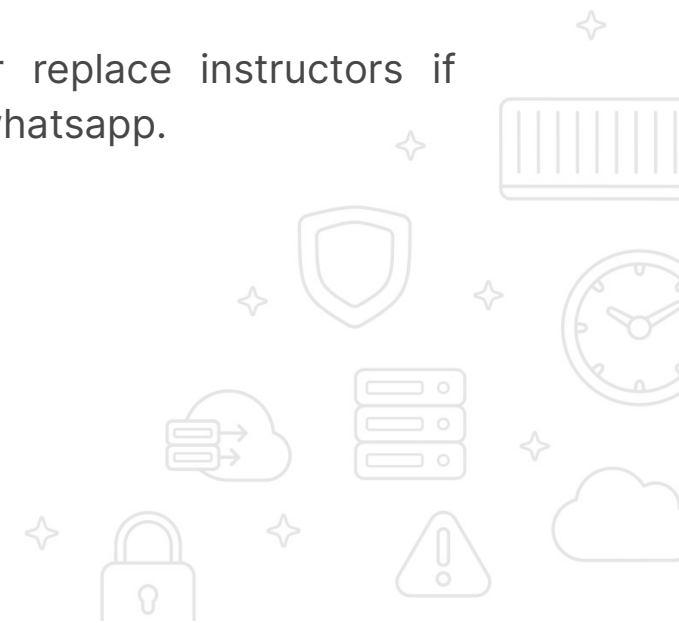
Course payment must be made in full before access to training materials is granted. Accepted payment methods include bank transfer, credit card, and digital payment.

- **Purchase Confirmation:**

After payment is received, participants will receive a confirmation email containing course details and instructions for accessing the materials.

- **Schedule Changes:**

ADINUSA reserves the right to change the course schedule or replace instructors if necessary. Participants will be notified of such changes via email or whatsapp.



Access Management

Terms and Conditions

- **Access License:**

Each participant will be granted an access license for 1 year, starting from the date of registration. This license includes access to all relevant training materials.

- **Use of Materials:**

Training materials may only be used for personal purposes and may not be distributed, sold, or published without written permission from ADINUSA.

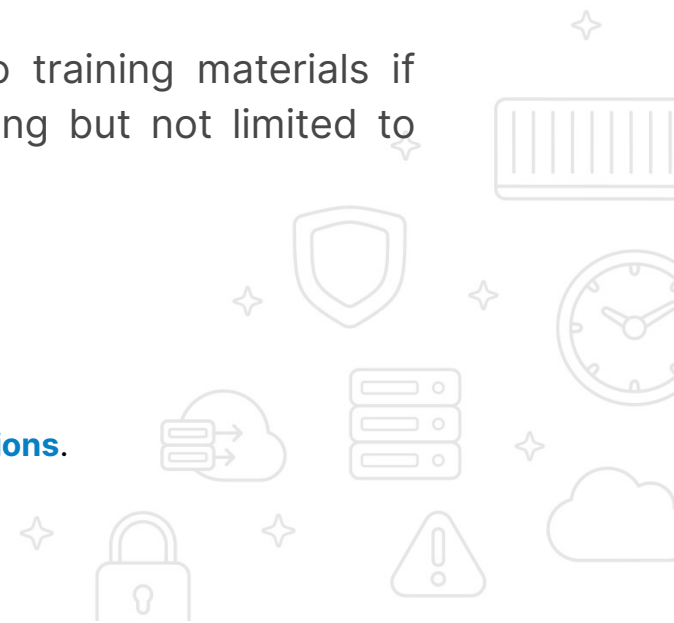
- **Account Security:**

Participants are responsible for maintaining the confidentiality of their account information. ADINUSA is not liable for any losses arising from unauthorized account use.

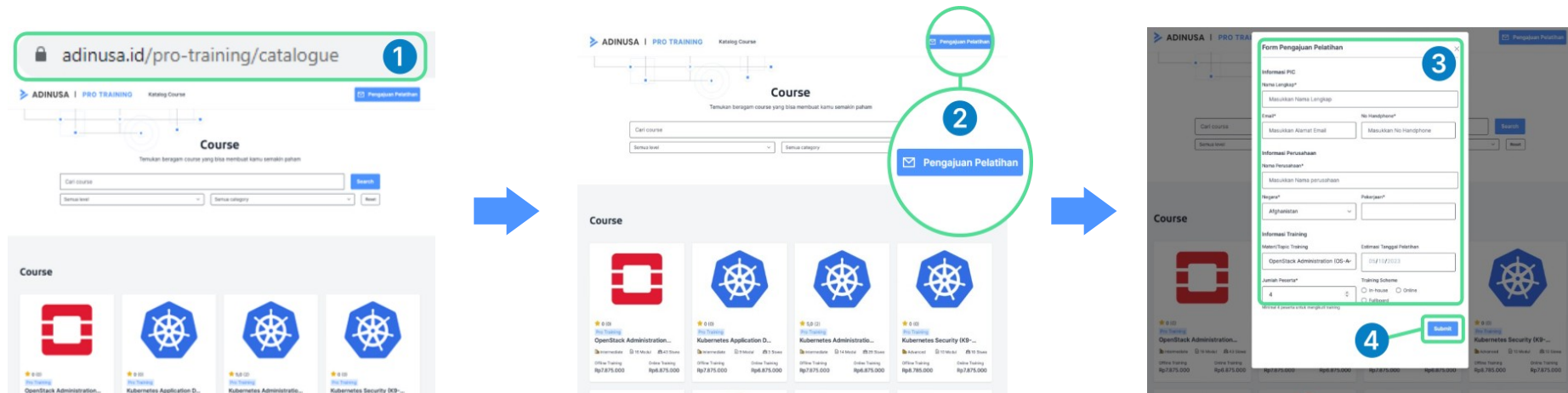
- **Access Termination:**

ADINUSA reserves the right to terminate a participant's access to training materials if violations of the applicable terms and conditions are found, including but not limited to unauthorized distribution of materials.

For detailed information regarding our terms and conditions, please visit [Terms and Conditions](#).

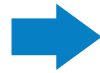


Training Order Flow



1. Access the website *<https://adinusa.id/pro-training/catalogue>*.
2. Click Training Submission in the top right corner.
3. Fill in the form. Input the PIC, company, and training information.
4. Submit data.
5. The form will send an email notification to sales and sales will contact the PIC listed on the form.

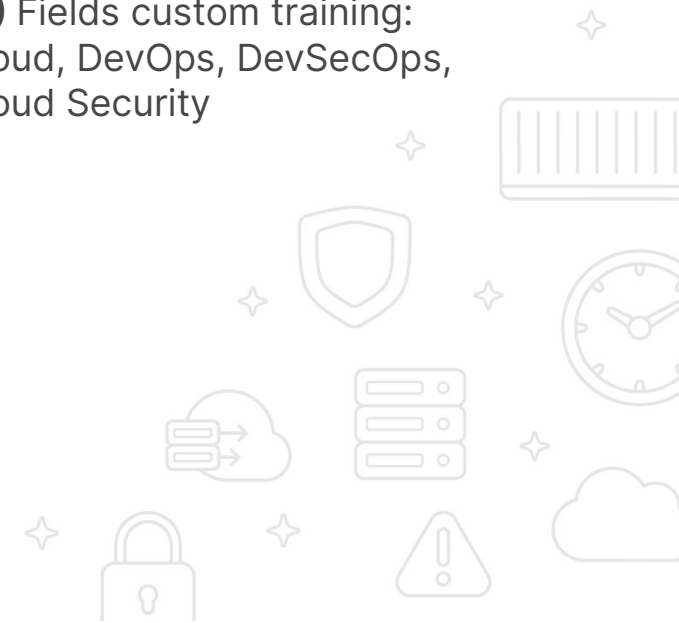
Custom Training Order Flow



(1) Contact us via
sales@btech.id or
+62 8111118187

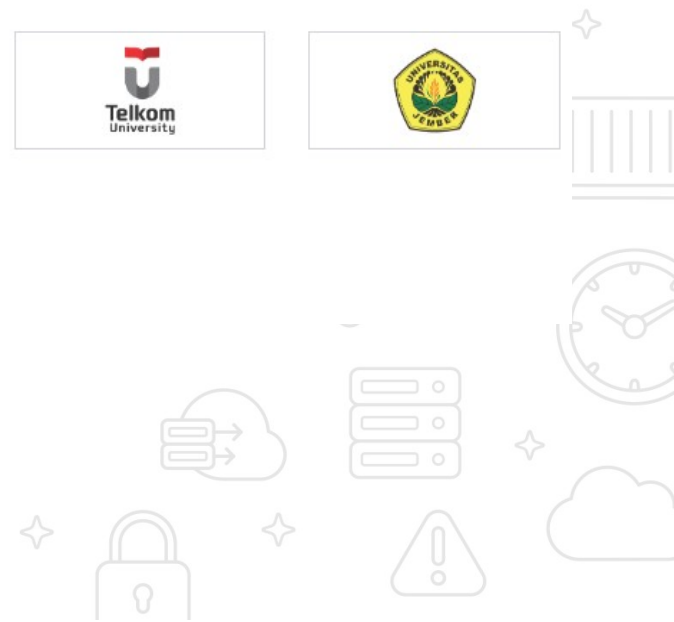
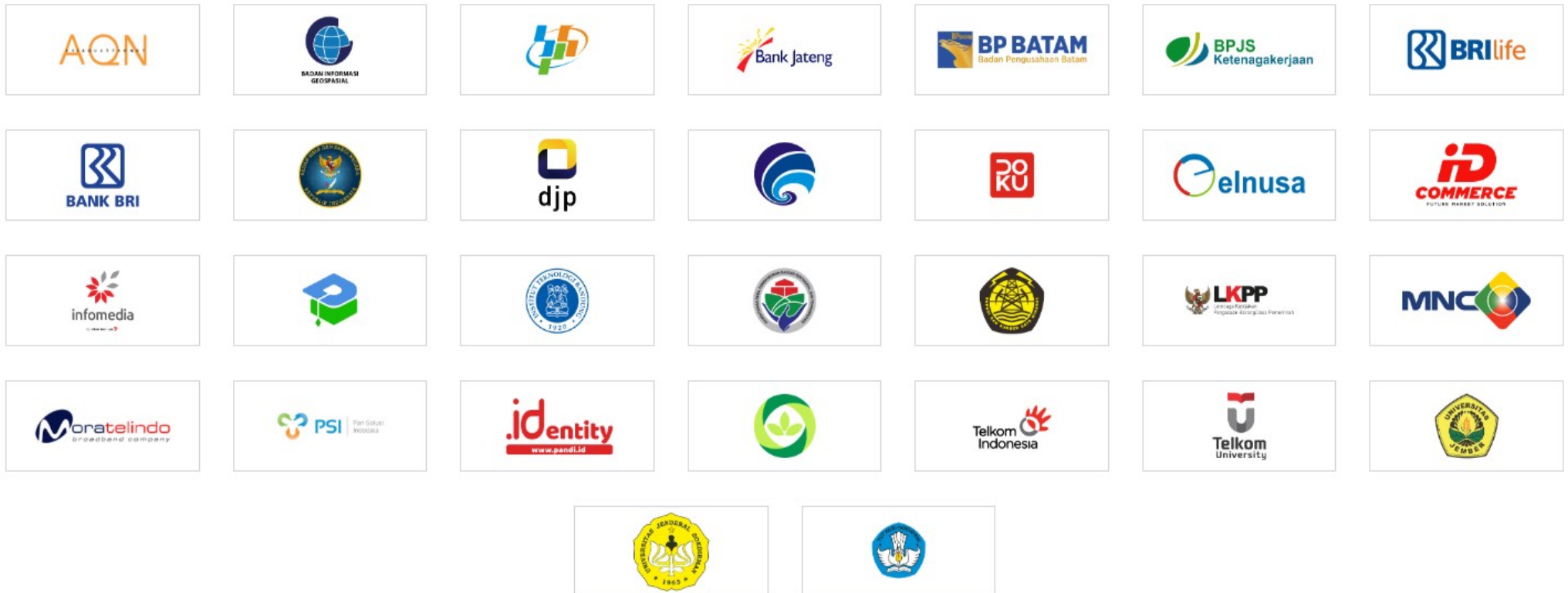
(2) Inform the PIC,
Company and Training
needs

(3) Fields custom training:
Cloud, DevOps, DevSecOps,
Cloud Security



Our Client

Over 30 various companies and agencies have placed their trust in us



Testimonials

“Pelatihan professional dengan kurikulum yang berkualitas. Dilatih langsung oleh trainer tersertifikasi dengan materi yang memiliki kurikulum sama dengan LFCA bahkan di tambahkan materi lain sebagai penyempurna. Sangat rekomendasi untuk perusahaan / individu yang ingin mengembangkan skill / tenaga ahli dalam bidang IT.”



Khaerul Anam
DevOps Engineer DDB BRI
(training course: Linux IT Associate)

“Kelas yang nyaman, materi yang terstruktur, instruktur yang sabar dan berpengalaman. semoga ilmu yang didapat menjadi berkah. Bravo Btech.”



Fajar Mochammad
IT Infrastructure BP Batam
(training course: Kubernetes Administration)



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