Big Data Analyst (TÜV Rheinland Certified)

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Seminar	3 Dates available	Certificate of Completion
Virtual learning	32 Lessons	Available online

Seminar Number: IDN-F1-VC

Status: 26.09.2024. All current information can be found at https://academy-id.tuv.com/s/IDN-F1-VC

This comprehensive program is designed to empower participants with the necessary methodological and technical skills to excel as **Big Data Analysts**. By delving into advanced concepts and techniques, this course equips learners with the tools they need to analyze and interpret large datasets effectively.

Throughout the program, participants will explore state-of-the-art data mining techniques that enable them to uncover unexpected patterns, structures, models, and trends within complex data sets. These insights can then be utilized to facilitate smarter decision-making processes and drive organizational growth. To make the most of this program, prospective participants should possess a foundational understanding of statistics or mathematics, as well as knowledge in data mining or general computer science. Additionally, having business or domain expertise will further enrich the learning journey, enabling learners to apply their newfound skills within relevant contexts.

Gain the knowledge and skills necessary to pass the TÜV Rheinland Big Data Analyst exam with the help of this course. You'll acquire the skills to analyze massive data sets with state-of-the-art software and methods.

Benefits

After completing this program, participants are expected to have competence in:

- Perform predictive analytics
- Build predictive models based on structured and unstructured data
- Perform machine learning activities
- Analyze social network/graph data
- Perform text analytics
- Perform computational modeling
- Big Data computation framework

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- Artificial Neural Network and Deep Learning Concepts

Target group

- Executives
- Senior managers in finance
- Marketing
- Supply chain
- Human resources or strategy

Requirements

The participants bring the following educational and professional background:

- A bachelor's or master's degree in Informatics, Computer Science, Statistics, Business Management from e.g. Telkom University or other state recognized educational institution

OR

- A minimum of 1 (one) year relevant professional experience in data analysis and data engineering.
- Participation in the training course approved by PersCert TÜV. The course duration is 3 days with a total of 24 teaching hours. The presence is documented by signature of the participant. Admission to the exam is subject to a minimum attendance of 100 %.

Training outline

- Graph data analytics
- Social network data analysis
- Computational modelling
- Predictive analytics.

Other information

For payment and other inquiries, please contact our Sales Executive:

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ADDITIONAL INFORMATION

- Fees are inclusive of training materials and certificate.
- Training fees exclude 11% VAT.

CANCELLATION POLICY

- TÜV Rheinland Indonesia, reserves the right to postpone and cancel public courses.
- Unless cancelled by TÜV Rheinland Indonesia, training fees are non-refundable.
- Participants with late cancellation (five days prior the training schedule) will not be refunded. Full amount of the training fee will be charged and invoiced.
- Transferability: If you are unable to attend, a substitute delegate may attend in your behalf. Please provide the name and title of the substitute delegate

Event overview and booking

Book your desired date now directly online at https://academy-id.tuv.com/s/IDN-F1-VC and benefit from these advantages:

- Fast booking process
- Personal customer account
- Simultaneous booking for several participants.

Alternatively, you can use the order form to order via fax or e-mail.

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I HEREBY BINDING REGISTRATION FOR THE FOLLOWING SEMINAR:

Big Data Analyst (TÜV Rheinland Certified)

Seminar Number: IDN-F1-VC

Please choose an appointment you would like to book:

☐ **14/10/2024 - 24/10/2024**, | Event number: IDN-F1-VC-Big Data Analyst (TÜV Rheinland Certified)
Rp 7.000.000,00 (Net price, plus VAT) Rp 7.770.000,00 (Gross price, including VAT)

☐ **04/11/2024 - 14/11/2024**, | Event number: IDN-F1-VC-Big Data Analyst (TÜV Rheinland Certified)
Rp 7.000.000,00 (Net price, plus VAT) Rp 7.770.000,00 (Gross price, including VAT)

☐ **02/12/2024 - 12/12/2024**, | Event number: IDN-F1-VC-Big Data Analyst (TÜV Rheinland Certified)
Rp 7.000.000,00 (Net price, plus VAT) Rp 7.770.000,00 (Gross price, including VAT)

All further information about the dates can be found at https://academy-id.tuv.com/s/IDN-F1-VC.

Please send us **all pages** of the form by fax or email to order the above seminar.

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Participant information

☐   I will participate in the seminar myself (contact details as indicated above)

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For consumers, the cancellation policy applies, which you can find under the attached terms and conditions.

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