# opentext™

# Fast Lane

# OpenText™ Professional Performance Engineering for Advanced Scripting and Integration (4-5711)

**ID** 4-5711   **Preis** 1.600,– € (exkl. MwSt.)   **Dauer** 2 Tage

## Wichtige Hinweise für die Buchung von Open-Text-Trainings

Bitte beachten Sie, dass für die Teilnahme an einem Open-Text-Training Vorkasse zu leisten ist. Eine Teilnahme an einem Training ist für 12 Monate nach Kursbuchung möglich. Stornierungen sind ausgeschlossen. Weitere Informationen entnehmen Sie bitte **unseren** Allgemeinen Geschäftsbedingungen.

## Kursüberblick

This course is designed as a refresher for the OpenText™ Professional Performance Engineering course and covers advanced features, with hands-on practice in scenario design, CI/CD integration, and performance optimization through secure communication, network virtualization, and chaos testing.

## Voraussetzungen

Should have a basic knowledge of the features and functionalities of OpenText Professional Performance Engineering.

## Kursziele

On completion of this course, participants should be able to:

- Describe the overview of performance testing and the OpenText Performance Engineering family of solutions.
- Refresh the essential features of OpenText Professional Performance Engineering.
- Design scenario using Run Modes\ Distribute Workloads.
- Add Unified Functional Testing (UFT) script in the performance scenario.
- Define secure communication with TLS (SSL) – Controller and LG.
- Describe integration with CI/CD and external monitoring tools.
- Configure analysis options, graphs, templates, and reports.
- Design and run NV test.
- Describe the NV Insights Report.

- Gain insights on integration with Influx and Grafana.
- Explain OpenText Performance Engineering (PE) for Developers.
- Describe chaos testing using Gremlin and Steadybit integration in OpenText Professional Performance Engineering.

## Kursinhalt

This course will guide you through the advanced features of OpenText Professional Performance Engineering. The course describes advanced scenario creation, workload modeling, analysis, and reporting. Introducing integration with CI/CD tools, external monitoring tools, Influx, Grafana, and shifting left, utilizing Performance Engineering for Developer scripts in OpenText Professional Performance Engineering. A detailed look at secure communication with Load Generators, Network Virtualization (NV), and chaos testing.

This course is aimed at helping you gain knowledge about advanced features of performance engineering tasks utilizing Professional Performance Engineering. The hands-on lab exercises are intended to give you a platform for acquiring real-time experience with these functionalities.

Highlights:

- Refresh your knowledge of the OpenText Professional Performance Engineering course.
- Configure secure communication with Load Generators.
- Design and execute performance tests using Jenkins.
- Perform NV performance test and analyze the Insights report.
- Integrate Influx and Grafana.
- Apply shift-left performance testing principles.
- Perform chaos Testing.

# Über Fast Lane

**Fast Lane**

Fast Lane ist weltweiter, mehrfach ausgezeichneter Spezialist für Technologie und Business-Trainings sowie Beratungsleistungen zur digitalen Transformation. Als einziger globaler Partner der drei Cloud-Hyperscaler Microsoft, AWS und Google und Partner von 30 weiteren führenden IT-Herstellern bietet Fast Lane beliebig skalierbare Qualifizierungslösungen und Professional Services an. Mehr als 4.000 erfahrene Fast Lane Experten trainieren und beraten Kunden jeder Größenordnung in 90 Ländern weltweit in den Bereichen Cloud, künstliche Intelligenz, Cybersecurity, Software Development, Wireless und Mobility, Modern Workplace sowie Management und Leadership Skills, IT- und Projektmanagement.

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**Deutschland**
**Fast Lane Institute for Knowledge Transfer GmbH**
Tel. +49 40 25334610

info@flane.de / www.flane.de

**Österreich**
**ITLS GmbH**
(ITLS ist ein Partner von Fast Lane)
Tel. +43 1 6000 8800

info@itls.at / www.itls.at

**Schweiz**
**Fast Lane Institute for Knowledge Transfer (Switzerland) AG**
Tel. +41 44 8325080

info@flane.ch / www.flane.ch