



Enterprise Computing Solutions - Education Services

NABÍDKA ŠKOLENÍ

Prosím kontaktujte nás zde

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| Kód: | DÉLKA: | CENA: |
|---------------|--------------------|----------------------|
| JUN_JNCIS_ENT | 32 Hours (4 DENNÍ) | Kč bez DPH 73,500.00 |

Description

Školení je vedeno virtuálně v anglickém jazyce ve školicím středisku Arrow v Anglii.
Cena školení je 2 430 GBP bez DPH - tato cena bude při fakturaci přepočtena aktuálním kurzem.

Attend the JEX and JIR courses in the same week and save ££s*!

This course combines the two courses JEX - Junos Enterprise Switching and JIR - Junos Intermediate Routing.

Please view the individual course outlines (JEX and JIR) for full course information including prerequisites and course content. Junos Enterprise Switching is a two-day course designed to provide students with intermediate switching knowledge and configuration examples using Junos Enhanced Layer 2 Software.

This course includes an overview of switching concepts and operations, virtual LANs (VLANs), the Spanning Tree Protocol (STP), port and device security features, and high availability (HA) features.

Through demonstrations and hands-on labs, students will gain experience in configuring and monitoring the Junos OS and in monitoring device operations.

This course uses Juniper Networks EX4300 Series Ethernet Switches for the hands-on components, but the lab environment does not preclude the course from being applicable to other Juniper hardware platforms running the Junos OS.

Optional lab components are available allowing attendees to perform network management and troubleshooting tasks using Junos Space Network Director 3.0.

This course is based on Junos OS Release 17.1R1.8.

Junos Intermediate Routing is a two-day course which provides students with intermediate routing knowledge and configuration examples.

The course includes an overview of protocol-independent routing features, load balancing and filter-based forwarding, OSPF, BGP, IP tunneling, and high availability (HA) features.

Through demonstrations and hands-on labs, students will gain experience in configuring and monitoring the Junos OS and monitoring device operations.

This course uses Juniper Networks vSRX Series Services Gateways for the hands-on component, but the lab environment does not preclude the course from being applicable to other Juniper hardware platforms running the Junos OS.

This course is based on Junos OS Release 18.2R1.9 This course is an intermediate-level course.

*Please note that this offer is not to be used in conjunction with any other discount structure or promotion. Please quote JUN_JNCIS_ENT when booking.

Termíny školení

Termíny školení na vyžádání, [kontaktujte nás prosím](#)

Dodatečné informace

Školení je možné zajistit na míru. [Kontaktujte nás pro bližší informace.](#)