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From: Juniper Academic Alliance
Sent: Monday, March 5, 2018 09:43
To: academicalliance
Subject: [INFO] Juniper Networks Academic Alliance - Monthly Global Newsletter / 2018-03 / JNCIA-Cloud JOL and JNAA JNCIS-Security On-Demand Content Available



JNAA Monthly Global Newsletter / 2018 March



You are receiving this message as a Juniper Networks Academic Alliance (JNAA) Member Contact or because you have been identified as a JNAA program advocate. The JNAA program envisions a global community of people united by Juniper Technology for the benefit of one and all. Its mission is to empower students and researchers to learn of, collaborate on, and contribute to Juniper's networking technology; enabling them to challenge the status quo, enrich the academic environment, and create opportunities for innovation, entrepreneurship, and career development. More information can be found on the [JNAA site](#).

Introduction

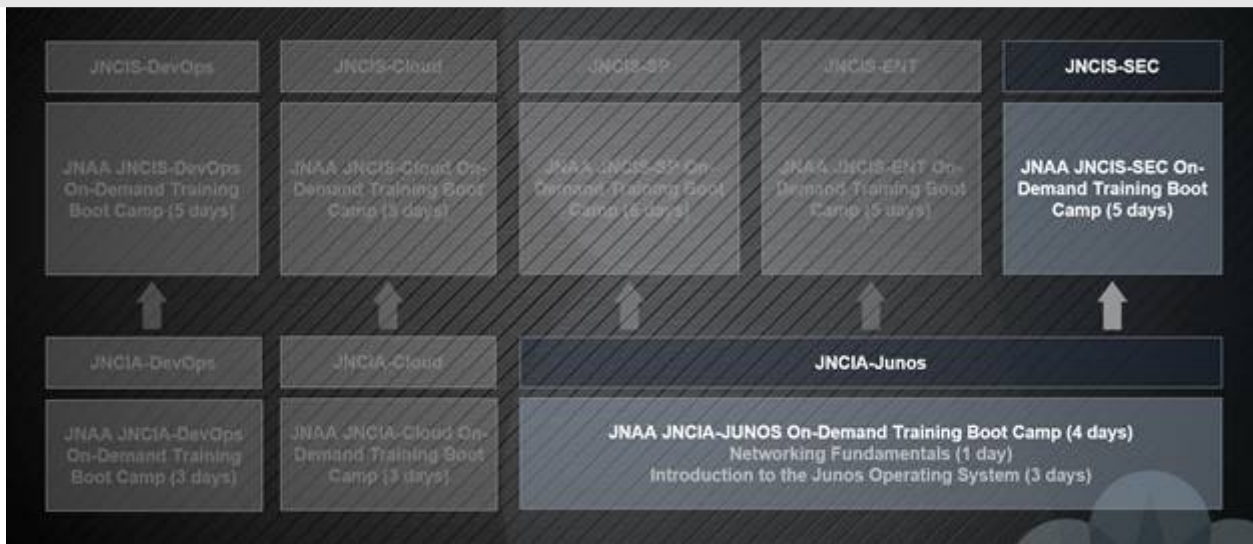
As the next step in achieving our twin goals of adding more content focused on the cloud and making our content more easily accessible, we announce that the following certification preparation courses have been released for the JNAA program: JNCIS-SEC through [On-Demand](#) and JNCIA-Cloud via [Juniper Open Learning](#). We'll provide more details on these courses and how to offer them to your students below.

Best regards,
The Juniper Networks Academic Alliance team

JNAA JNCIS-Security On-Demand Boot Camp

The JNAA JNCIS-SEC On-Demand Boot Camp will prepare its audience for the JNCIS-SEC certification in a seven-day intensive online training event. Similar to the JNAA JNCIA-Junos On-Demand Boot Camp, participants will receive access to the Junos Security On-Demand course modules for 7 days (Sunday till Saturday) and will be taken to their personal Juniper hosted lab environment at the end of each relevant chapter. Key topics within this course include: security zones, security policies, Network Address Translation (NAT), IPsec VPNs, and high availability clusters, as well as how to implement these features by using Junos Space and Security Director.

Important: Participants for this course should have obtained the JNCIA-Junos certification prior to registering for the events.



JNAA On-Demand Boot Camp - available content – overview

How to sign up:

1. **Open Events:** Simply guide your students to the JNCIS-SEC open event registration page that is occasionally announced in our monthly newsletters. This month we have created an open event that won't include the cloud labs option, so that way we are able to host more participants who want to get a look and feel of the theory content.
2. **Private Events:** [Let us know](#) how many of your students you would like to take the JNCIS-SEC course and which week, and we'll make the arrangements. Note that all students should have the JNCIA-Junos certification prior to registering for the event.

Juniper Open Learning JNCIA-Cloud preparation event

The Juniper Open Learning team is now hosting regular JNCIA-Cloud events that, within a period of 3 weeks, prepare the audience for JNCIA-Cloud certification by taking them through the *Juniper Cloud Fundamentals* (JCF) course content.

During the event, students will participate in live sessions with a Juniper Instructor, during which they can ask questions, see live demos, and interact with other attendees. Those who qualify and have fully participated in the event will receive a free certification voucher for the new JNCIA-Cloud certification.

JCF is designed to provide students with an understanding of cloud enabled networks, cloud service deployment concepts, and virtualized network platforms such as vSRX and vMX. This course provides a high level overview and understanding of the following concepts:

- o Cloud Network Underlays
- o Cloud Network Overlays
- o Cloud Design
- o Cloud Implementation Methods
- o Cloud Services
- o Juniper Networks Virtualized Platforms

How to sign up: Guide your students to [the Open Learning homepage](#) and have them complete the form.



Juniper Open Learning - available content - overview

Juniper Networks Graduate positions for JNAA students

At Juniper Networks, our goal is to solve the unsolvable by challenging conventions to define what's possible, not simply what's next. Students interested in exploring a potential career at Juniper Networks can visit the [Juniper Networks careers page](#) and filter "Job Type" on "New College Grad".

There are several technical entry level positions listed for each of the theatres. In EMEA, the [Kickstart Graduate Program](#) has already started their recruitment cycle for fall 2018. The application deadline for this program is 31st of March 2018, so inform your students to apply quickly!

Open Enrollment Events

Every month, we have open enrollment learning events for our JNAA students. Students can sign up by following the advertised link, creating an account, and registering for the course. In the week prior to the event, they will receive their login details for the lab environment and the electronic books that accompany the online course. After each event, the students that completed the course will receive a free certification voucher.

Would you like to reserve a private On-Demand Training event? [Let us know!](#)

Date	Content	Location	Country
18/03-24/03	JNCIS-SEC	JNAA On-Demand Boot Camp (no cloud labs provided) - Link	Open Event
25/03-31/03	JNCIA-Junos	JNAA On-Demand Boot Camp incl. Labs - Link	Open Event
16/07-23/07	JNCIS-Cloud	University Of Johannesburg	South-Africa
21/08-27/08	JNCIS-Cloud	Budapest University of Technology and Economics (BME)	Hungary

JNAA Newsletter Archive

Did you miss one of the previous JNAA newsletters?

- ✓ [2018 02 – JNAA Junos Genius and Learning bytes](#)
- ✓ [2018 01 – JNAA Free Vouchers and ordering process](#)
- ✓ [2017 12 – JNAA On-Demand Training Launched](#)
- ✓ [2017 11 – JNAA Open Learning Launched](#)
- ✓ [2017 10 – JNAA Projects and Research](#)
- ✓ [2017 09 – JNAA Document Repositories overview](#)
- ✓ [2017 08 – JNAA Juniper Product discounts](#)
- ✓ [2017 07 – JNAA Local Lab setup Q&A](#)
- ✓ [2017 06 – JNAA Courseware overview](#)

JNAA Program Updates and Roadmap

We are continuously looking for ways to improve our Academic Program offerings. As it stands, the following deliverables are set for deployment:

- 2018 H1 - Release of the **JNCIA-Cloud** On-Demand Training option for JNAA (no cloud labs provided)
- **2018 H1 - Release of the JNCIS-SEC On-Demand Training option for JNAA – Launched!**
- 2018 H1 - Release of the JNCIS-ENT On-Demand Training option for JNAA (no cloud labs provided)
- 2018 H2 - Release of the JNCIS-Cloud On-Demand Training option for JNAA
- 2018 H2 - Release of the **JNCIA-DevOps** On-Demand Training option for JNAA
- 2018 H2 – Release of the JNCIS-DevOps On-Demand Training option for JNAA

Your ideas. Connected.™



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Additional information can be found at www.juniper.net.

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