

# Programmability Webinar Series with DevNet

Session 9: Automate your Network with a Bot

Speaker: David Staudt

Hostess: Kara Sullivan

Jointly presented by DevNet & NetAcad

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# Welcome to the 9th session of the Programmability with Cisco DevNet webinar series

- Use the Q and A panel to ask questions.
- Use the Chat panel to communicate with attendees and panelists.
- A link to a recording of the session will be sent to all registered attendees.
- Please take the feedback survey at the end of the webinar.

# The Webinar Series

## Date Topic

- Oct'18 Networking with Programmability is Easy
- Oct'18 A Network Engineer in the Programmable Age
- Nov'18 Software Defined Networking and Controllers
- Jan'19 Adding API Skills to Your Networking Toolbox
- Feb'19 The New Toolbox of a Networking Engineer
- Mar'19 Program Networking Devices using their APIs
- Apr'19 Before, During, and After a Security Attack
- May'19 Play with Linux & Python on Networking Devices
- ▶ Jun'19 Automate your Network with a Bot



All Series Details can be Found @ <http://bit.ly/devnet2>

# The Webinar Series – Raffle & Certificates

## Raffle

- ✓ We will be raffling off a total of 15 Amazon gift cards in the amount of \$25 US dollars at the end of this series.\*
- ✓ 10 Amazon gift cards in the amount of \$25 US dollars raffled off to everyone who participates in all of the live sessions
- ✓ 5 Amazon gift cards in the amount of \$25 US dollars raffled off to everyone who participates in all of the sessions by either attending the live sessions or viewing/downloading the recording (can be a combination of the two in this raffle).

\* Please note that this is a raffle and not everyone who qualifies will receive a gift card. There will be a total of 15 winners.



## Certificate of Participation

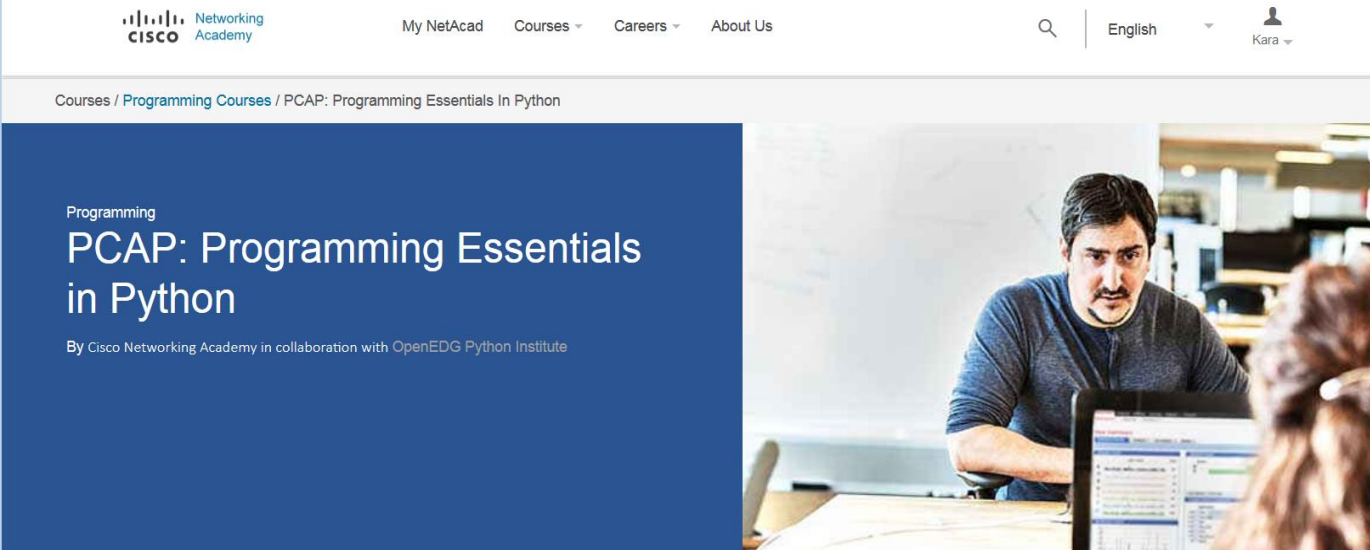
- ✓ There will be an opportunity to sign up for a Certificate of Participation at the end of this series.
- ✓ To qualify, you must have participated in all sessions of the series.
- ✓ You can do this by attending the live sessions, viewing the recordings, or a combination of the two.
- ✓ Certificates will not be given out for individual sessions, but for the series as a whole.



# Automate your Network with a Bot

Today's Presentation is all demo's that can be viewed from today's session or the recording

# Want to Learn More About Python?

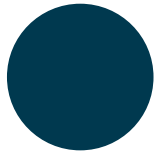


The screenshot shows the Cisco Networking Academy website. At the top, there is a navigation bar with the Cisco logo, 'Networking Academy', and links for 'My NetAcad', 'Courses', 'Careers', and 'About Us'. A search icon and 'English' language selector are also present. Below the navigation bar, the breadcrumb trail reads 'Courses / Programming Courses / PCAP: Programming Essentials In Python'. The main content area features a dark blue sidebar on the left with the text 'Programming PCAP: Programming Essentials in Python' and 'By Cisco Networking Academy in collaboration with OpenEDG Python Institute'. To the right of the sidebar is a photograph of a man with a mustache sitting at a desk, looking at a laptop screen, with a woman's head visible in the foreground.

- Free online self-paced course
- 70 Hours
- Level: Intermediate
- No prior knowledge of programming is required

Enroll at: <http://bit.ly/pythonessentialscourse>

# Qualifications for Certificate of Participation



Must Participate in all 9 sessions of the Programmability with DevNet webinar series – whether through recordings or live sessions



Opportunity to earn a certificate will stay open for one month – until 5 July



Request certificate @ <http://bit.ly/SignUp4Cert>

