



# Meet our Engineers!

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*Together* we collaborate. innovate. educate.

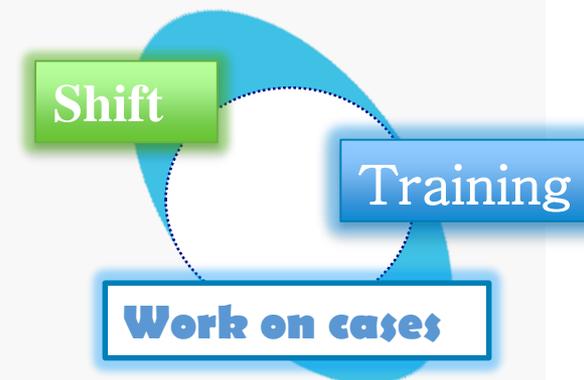
# Customer Support in Cisco TAC

- **TAC:** Technical Assistance Center
- **CSE:** Customer Support Engineer
- Service Contract to support Cisco equipment
- Service Requests opened with TAC
- 24/7 support in Follow-the-Sun Model



# A typical day of a TAC Engineer

- Solving service requests (cases):
  - Troubleshooting using advanced tools (ex. Database, Webex)
  - Reproducing customer's problem in the global lab
  - Collaboration and escalation with top engineers from around the world
  - Discussing software-hardware issues with development engineers
  - You are not alone: There is always someone who knows the answer you just need to find him/her
- Teamwork and collaboration
- Building knowledge database
- Learning (training, study, from cases)



# Cisco Labs a.k.a. CALO

- Used for:
  - Complex recreates,
  - Trainings,
- Available 24/7 (RTP, SJ, BRU, BGL, SYD),
- Nearly all Cisco equipment available.



# Teams in Krakow TAC

- LAN Switching
- Architecture
- Security
- Unified Communications
- Network Management Systems
- ...



# Why do I work for Cisco TAC?

- Best place to learn technology
- The most experienced engineers in Cisco and industry
- Trainings on both technical and soft-skills
- International environment
- CCIE
- Team spirit!



# Cisco Certification Paths



- [http://www.cisco.com/web/learning/netacad/get\\_involved/careerPath.html](http://www.cisco.com/web/learning/netacad/get_involved/careerPath.html)

# Team spirit & events



# What's next?

- New building(s) this year,
- Lab in Poland,
- Supported product portfolio increasing nearly every month,
- New technologies on the horizon,

# Q and A

