

	Union rooms, Grant, Garfield	Franklin A/B Early Penguins
8:30AM	Ohio LinuxFest Institute Training for Professional Registrants	
9:00AM		The Linux PKI System Parts <i>Jeffrey Gilbert</i>
10:00AM		Practical Software Freedom with GNU Guix <i>Jack Hill</i>
11:00AM		Zeek and Ye Shall Find: Introduction to Zeek, An Open Source Network Monitoring Project <i>Amber Graner</i>
12:00PM	Break	
1:00PM	Ohio LinuxFest Institute Training for Professional Registrants	They don't make 'em like they used to: Integrating Junior Developers into your team <i>Robin Clower</i>
2:00PM		FreeCAD for Newbies (cuz I'm one too) <i>Terry Howald</i>
3:00PM		Open Source Digital Forensics <i>C. Matthew Curtin</i>
4:00PM		Demystifying Machine Learning <i>Nikola Novakovic</i>
4:30PM		KEYNOTE Open Source in the Motion Picture Industry <i>John Mertic</i>
5:00PM		

Happy Hour in the Expo starts at 6:00PM in **Franklin C/D**. All registrants are welcome to join us!

Birds of a Feather Sessions are open to all registrants. If you're interested in organizing one about a particular subject, please let us know at the registration desk.

	Franklin A/B	Union A	Union B	Union C	Union D	Union E
6:00PM		Fedora Community <i>Ben Cotton</i>	Vim <i>Steven Pritchard</i>	Raspberry Pi Project Showcase <i>Terry Howald</i>	FPGA RISC-V Zephyr/Linux <i>Zak Kohler</i>	
7:00PM	Let's Finish This <i>Jon 'maddog' Hall</i>		Puppet <i>Steven Pritchard</i>	Ubuntu <i>Terry Howald</i>		
8:00PM			#getoffmylawn <i>Steven Pritchard</i>			

OLF Conference 2019

ohiolinux.org

Saturday, November 2, 2019

Our Vendor Expo and Coffee Cafe is open from 10:00AM to 6:00PM in Franklin C/D.

Linux Professional Institute Onsite Testing is available for those who have pre-registered in Union E at 9:00AM to noon and 1:30 to 4:30PM.

	Franklin A	Franklin B	Union A	Union B	Union C Career Track
9:00AM	KEYNOTE How Will You Steer Your Open Source Career? <i>Rikki Endsley</i>				
10:00AM					
10:15AM	Power your directory with Samba <i>Don Vosburg</i>	Web of Things: IoT for the People <i>Robert Blackwell</i>	Blockchain 101 <i>Nathan Handler</i>	Sextech: The Good, The Bad, The Bias <i>Alison Falk</i>	IBM and Red Hat: Build Once. Deploy Anywhere. <i>Elisabeth Stahl</i>
11:00AM	Infrastructure as Code w/ Terraform <i>Greg Greenlee</i>	Linux graphics software, so many choices. <i>Gary Grady</i>	SUDO Make Me a Sandwich <i>Emil Davis</i>	Delta Ansible: Keeping up With Changes and Deprecations <i>Andrew Cziryak</i>	Red Hat Open Shift on IBM Power Systems <i>Jim Smith</i>
12:00PM	Break				
1:00PM	Modern Puppet <i>Steven Pritchard</i>	YerFace! From Computer Vision to Cartoon Animation <i>Alex Markley</i>	Physical Security: An Overview from Deadbolts to Deathtraps <i>Cody Hofstetter</i>	Slow MySQL database session analysis <i>Rolf Martin-Hoster</i>	Building Communities: Breaking Down Barriers by Providing Free Education <i>Kevin Mack</i>
2:00PM	Duolingo's Microservice Journey <i>Max Blaze</i>	Introduction to CoreDNS <i>Scott Merrill</i>	Red Hat Security Toolbox <i>Jim Wildman</i>	An introduction to the Windows Subsystem for Linux <i>Rehgan Avon</i>	Trust – Can we build it? Yes we can! <i>Kyle Jenkins</i>
3:00PM	Getting started with Infrastructure as Code <i>Tim Quinlan</i>	Create a HA-NFS server using Gluster, Corosync, and Pacemaker <i>David Gilpin</i>	Personal Online Security, Privacy, and Password Management <i>der.hans</i>	Gathering Insights from Audio Data <i>Ryan Bales</i>	Lessons Learned from a Side Career in Management <i>Steven Pritchard</i>
4:00PM	Advanced Site Reliability Engineering (SRE): Networking <i>Patrick Shuff</i>	Holistic System Automation with Ansible <i>Tim Quinlan</i>	Two Factor Authentication Everywhere <i>Cornelius Kölbl</i>	Demystifying Artificial Intelligence: a Hands-On Introduction <i>Faris and Afnan Rehman</i>	Without Fear: You Don't Need Permission to Contribute to Your Own Destiny <i>Amber Graner</i>
5:00PM	The Commodification of You <i>Nathan Handler</i>	Lightning Talks	Beyond Zero Trust <i>John Aron</i>	More Artificial Intelligence help with journald and journalctl <i>Cameron Hughes</i>	Success through Failure: An Intro to Product Management <i>Derek DeHart</i>
5:45PM					
6:00PM	KEYNOTE 50 years of *x, Why is it important and where do we go from here? <i>Jon 'maddog' Hall</i>				



linode After Party for all attendees sponsored by Linode starts at 7:00PM in the **Peppercorn** room!