



Testing United Conference 2020

ONLINE

PROGRAMME

DAY 1		5. November	
		Track 1	Track 2
9:00	Opening of day 1		
09:15 - 10:15	KEYNOTE: Rob Lambert (UK) - 10 Behaviours of Effective Employees		
10:15 - 10:25	Break		
10:25 - 11:25	Adam Matłacz (Poland) Leadership - From Monolith to Pebbles	Joost van Willigen + Erik Swets (Netherlands) Progressive Beyond Continuous Delivery	
11:25 - 11:35	Break		
11:35 - 12:35	Rick Tracy (UK) Robosychology	Roman Bouchner (Czechia) How to test a microservice architecture	
12:35 - 13:35	Lunch break		
13:35 - 14:35	Holly Grace Williams (UK) Lessons learned when Penetration Testing	Christian Kram (Germany) Be a Quality Captain	
14:35 - 14:45	Break		
14:45 - 15:45	Zach Attas (USA) Setting Your Team Up For Success So Anyone Can Understand Write Tests	Merlin Quintin (USA) Quality in (R)evolution	
15:45 - 16:00	Break		
16:00 - 17:00	KEYNOTE: John-Erik Horn (Germany) - Under Attack		
17:00 - 17:15	Break		
17:15 - 18:15	Alex Schladebeck (Germany) Agile heroes are invisible heroes	Marcel Kwakernaak (Netherlands) How Value Driven Development can help you to create sustainable user value	
18:15	End of day 1		
DAY 2		6. November	
		Track 1	Track 2
9:00	Opening of day 2		
09:15 - 10:15	KEYNOTE: Maaret Pyhajarvi (Finland) - Social Software Testing Approaches		
10:15 - 10:25	Break		
10:25 - 11:25	Vipin Jain (India) Securing the IoT devices to secure your data	Antoine Craske (Portugal) The Road to 96% Successful Daily Web Deploy with 6500+ Automated Tests	
11:25 - 11:35	Break		
11:35 - 12:35	KEYNOTE: Fabian Dittrich (Germany) How I ran a six figure business from myLand Rover, traveling the world		
12:35 - 13:35	Lunch break		
13:35 - 14:35	Rik Marselis (Netherlands) Advanced Analytics and AI based forecasting in your pipeline	Veerle Verhagen (Netherlands) Avengers assemble! No Hero can save the world by themselves	
14:35 - 14:45	Break		
14:45 - 15:45	Phil Lew (US) COVID Lessons for Software Testing	Samuel Hotop (Germany) & Andrey Kim (US) Cybersecurity is a Data Problem: Integrating a Vulnerability Intelligence Engine with Vmware	
15:45	End of day 2		