

Monday February 3rd, 2020

Time	Beginner Track	Intermediate Track
08:00-09:00	Registration & Breakfast	
09:00-09:15	Opening words	
09:15-10:00	Forensics analysis in cloud native environments <i>Kris Nóva</i>	
10:00-10:30	Break	
10:30-11:00	How Oracle Data Cloud uses Golang to process billions of requests per day <i>Doron Ben Elazar</i>	The laws of reflection Liron Levin
11:00-11:15	Break	
11:15-11:45	Migrating a Mission Critical Service to Go <i>Hadas Yaakobovich</i>	Building Go Services with DDD Approach Eddy Kiselman
11:45-12:00	Break	
12:00-12:30	Get to know Go tools Alexei Ledenev	Going to the limit Michael Shitrit
12:30-13:30	Lunch	
13:30-14:00	Web Application Profiling 101 Yinon Avraham	Go is Getting rusty Alon Nativ
14:00-14:15	Break	
14:15-14:45	Continuous Go Fuzzing Yevgeny Pats	Let me give you some context Michal Crombie Zagagi
14:45-15:00	Break	
15:00-15:30	Deployable Probabilistic Programming	Wrapping C++ Arrow - why and how?



	David Tolpin	Yoni Davidson
15:30-16:00	Break	
16:00-16:45	Lightning Talks	
	go-grpc-channelz	Ran Tavory
	A Go Quiz	Miki Tebeka
	Go Plugins in a Nutshell	Nitzan Zada
	weberr	Zohar Galor
16:45-17:45	The Zen of Go Dave Cheney	
17:45-18:00	Closing words	
18:00-19:00	Social Event	