

## TECH MOVES US 2022 | Agenda | Day 1, 1 November

Theme	Title	Speaker	Start	End	Location
	Registration and light refreshment		08:00	09:00	DFDS HQ – Event café
We move for all to grow	<ul> <li>Welcome and opening of the conference</li> <li>State of nation</li> </ul>	<ul><li>Rune Keldsen</li><li>Torben Carlsen</li></ul>	09:00	09:30	DFDS HQ - Auditorium
Tech moves us	<ul> <li>T&amp;I purpose and why</li> </ul>	Rune Keldsen	09:30	10:00	DFDS HQ - Auditorium
	S Break		10:00	10:15	
Innovation	Brain Based Work Design	<ul><li>Louise Opprud (external)</li></ul>	10:15	11:00	DFDS HQ - Auditorium
	S Break		11:00	11:15	
Sustainability	<ul> <li>Sustainable</li> </ul>	Sophie-Kim Chapman	11:15	12:00	DFDS HQ - Auditorium
👸 Transpol	🕢 👸 Transport to CROWN, boarding and lunch (store your luggage in your cabin)				
Sustainability	The cost of code	Dylan Beattie (external)	14:00	14:45	CROWN - Columbus
	Break		14:45	15:00	
Collaboration	Collaborate to transform and transform to collaborate	<ul><li>Véronique Havrehed</li><li>Trine Arlyng</li></ul>	15:00	17:00	CROWN - Columbus
	Break and speaker departure announcement		17:00	17:15	
Closing day one	<ul> <li>Wrap-up of day one</li> </ul>	<ul> <li>Rune Keldsen</li> </ul>	17:15	17:45	CROWN - Columbus
	Free time / shopping		17:45	20:00	
	% Buffet dinner (see timeslot on your name tag)		20:00-20:30	-	CROWN -7 seas

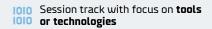
# TECH MOVES US 2022 | Agenda | Day 2, 2 November

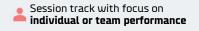
Theme		Title	Speaker	Start	End	Location
		있 Breakfast		07:00	08:45	7 seas
	Innovation	<ul> <li>There's No Such Thing As Plain Text</li> </ul>	<ul> <li>Dylan Beattie (external)</li> </ul>	08:45	09:45	Columbus
		🖒 Break		09:45	10:00	
	Multiple parallel sessions	See session overview on next page		10:00	11:45	Detailed session content
	<i>∌</i> Sandu	viches to go and social activity (see activity on y	our name tag)	11:45	15:00	
	Multiple parallel sessions	<ul> <li>See session overview on next page</li> </ul>		15:00	17:00	Detailed session content
		Cake and celebration		17:00	17:15	
	Comedy	<ul> <li>Hyggelicious</li> </ul>	■ Conrad Molden	17:15	17:45	Columbus
	Wrap-up	<ul> <li>Wrap-up of TECH MOVE US 2022</li> </ul>	<ul> <li>Rune Keldsen and Astrid Illum</li> </ul>	17:45	18:15	Columbus
		Free time / shopping		18:15	20:00	
		NON Dinner		20:00	-	7 seas



### **TECH MOVES US 2022 |** Session overview

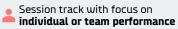
Columbus	Auditorium 1 (90 pax)	Auditorium 2 (90 pax)	107+108 (58 pax)	101 (35 pax)	105 (35pax)	Start	End
Composable Architecture – 5 years	The travel through Space & Time, with IT communication on DFDS Vessels	Machine Learning: Building a Crypto Trading Agent	Come and play with OKRs	A Democratic Intervention in Blue Denmark	A vision for the future of Frontend development	10:00	10:45
■Jakob Fredfeldt 1010	■ William Mudge* 1010	■Pablo Pereira 1010 ■Kasper Lauritzen 1010	■ Kristina Vanessa	Rasmus G. Kristensen	■ Ole S. Jørgensen 1010 ■ Alexandros Dorodoulis 1010		
		🖒 Break and fin	d new session			10:45	11:00
No-code / low code PowerApps development	Domain Driven Design In Code	Categorization, Comparison and Cases	Building Collaborative Teams driven by intent	Observability – what is it good for?	Metasploitable2 – Hacking with Metasploit.	11:00	11:45
■Microsoft*	■Tomas Skerik 1010 1010	■Einar Høst*	■Kristina Andersen	■Atea* 1010	■Jason Skaife 1010	11.00	11.75
		🧷 🤗 Sandwiches to go and	social activity in Oslo			11:45	15:00
What's the future of Microsoft Developer tools  • Microsoft/GitHub	Stranger Danger! - Live Hacking Session By "Snyk" Snyk/Sonya Moisset*	Creating flow in your work and avoiding waste  Daniel Eika Frøkiær	Data products: Quickly get near-term value from your data.  • Carlos Viñas White	How to improve your product with user data  • Marie Krause	No session	15:00	15:45
🖒 Break and find new session						15:45	16:00
I hacked the cloud, and I liked it  John Smith  IOIO 1010	Get started building dashboards in less than an hour Sara van Putten	How to never make mistakes again •Sophia Aumüller-Wagner •Pinar Yavuz Kaya	Domain Storytelling, Align stakeholder and development teams • Martin Bundgaard	Getting started with GitOps  1010  Rtea*	Microsoft Developer tools Q/A session • Microsoft/GitHub	16:00	16:45
_ி Find your way back to Columbus club							





#### **TECH MOVES US 2022 | Session descriptions |** 10:00 – 10:45

Title	Context	Description	Location
Composable Architecture - 5 years  • Jakob Fredfeldt	A lot has happened since we launched Composable Architecture 5 years ago. What was the goal, what has changed, what have we learned and where do we go from here?	Join Jakob Fredfeldt on a guided and non-technical tour of Composable Architecture and a look into the future.	Columbus
The travel through Space & Time, with IT communication on DFDS Vessels  William Mudge*	Starlink. Amazon. Apple. Many big names have started in satellite communications enabling a new landscape for consumers to meet the evergrowing needs of being online. For today's travelers, this has become an expectation in our always on world.	Join William Mudge Vice President Engineering Operations at Speedcast for a review of the communications options available to customers today: LEO, MEO, GEO satellites, LTE/5G, Microwave Wireless; what they are, what they provide, and how to build a solution with them.	Auditorium 1
Machine Learning: Building a Crypto Trading Agent  Pablo Pereira 1010  Kasper Lauritzen 1010	Have you wondered what are the possible applications of Machine Learning? Are you curious about ML and crypto world?	In this talk, Paolo Pereira will walk you through his personal journey developing an Agent to trade cryptos. The buying/selling strategy is based on a Machine Learning model that attempts to model patterns found in historical data. Pablo Pereira and Kasper Lauritzen will explore how it works, common pitfalls and how you could approach similar problems.	Auditorium 2
Come and play with OKRs  Kristina Vanessa	Working with OKRs can be playful.	In this session Kristina Vanessa and Liv Anna Kastrup Olsen will give you a deeper insight into how we work with OKRs in DFDS. The session will be an interaction between all of us and be centered around a game.	107+108
A Democratic Intervention in Blue Denmark  Rasmus G. Kristensen	What is technology and how can it be perceived differently from the various disciplines involved in modern shipping and logistics? Do the different actors understand each other in the race for green and sustainable technological solutions and what is the "Shipping Divide"?	In this session Rasmus Gammelby Kristensen will tell you the story of the venture from a Master Mariner in the Danish merchant fleet to a Student of Philosophy of Technology, to a System & Process Analyst at DFDS. Sharing some of the findings from the process of learning the "other side" the "landside" and insight into the "seaside"	101
A vision for the future of Frontend development  Sophia Aumüller-Wagnerolo Pinar Yavuz Kaya	Frontend development landscape has been rapidly evolving over the past few years, frameworks that were once considered niche and up-and-coming compared to React are now mature and are seriously considered by many.	During this talk, Ole S. Jørgensen and Jekabs Donis will present what they think could be better frontend tooling for the frontend solutions that we currently have in DFDS. For example, using Astro instead of Gatsby or using Svelte for developing Shared UI component library.	105

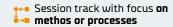


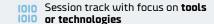
### **TECH MOVES US 2022 | Session descriptions |** 11:00 – 11:45

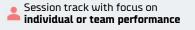
TITLE	Context			Description		Location
No-code / low code PowerApps development • Microsoft*	rapidly changing	o code technology, the way we innovate a g. Microsoft Power Platform enables develo tasks and opens up to an increased maker rned platform.	opers to focus on the	business changing and session where we will in	between IT, professional developers and the what is your role? Join us for a fun and interactive ntroduce you to the Microsoft Power Platform and play in the low code no code revolution! Listen, - you may win prizes!	Columbus
	that it sharpens y your stakeholders damn does this tr	ipping your toes in the pool of DDD, you w your understanding of your own domain. C 's becomes easier. However, another realiz. ranslates into code. All the talks of aggreg daries, contracts ect.,.	communication with ation comes how the	its code results. He will people applied this phil participants will work t	Skerik will tell you about his journey with DDD and then look through several repos to see how other losophy in their code. Finally, the workshop logether on implementing a small feature in a roject. Remember to bring your computer.	Auditorium 1
Categorization, Comparisor and Cases  • Einar Høst*	that we call "cat automatic and hi	of the world, we rely on our brains' capabilicegories" of things and experiences. This ca didden: We can't avoid doing it, yet we don w that differences and similarities play a	apability is both 't know exactly how	Administration will loo	Special Advisor at Norwegian Labour and Welfare ok at different perspectives on categorization, see lifficult than we tend to let on, and why edge cases that got unlucky.	Auditorium 2
Building Collaborative Teams driven by intent •Kristina Andersen	meaningful intent thrives, grows, an	their collaboration working well, and wher t, they become literally unstoppable. Ever nd even has fun. But is not easy to get it rig ork and collaboration!	ry single team member		Andersen will show you how to use the behavioral Team and Group Development Model to help you and ctive – faster	107+108
Observability – what is it good for?  • Atea*	observability thro	ervability' thing, and what's in it for you? Fough real-world examples.	An introduction to	observability can make	en and Nicolai Sally from Atea will introduce how a difference to your work through customer a-cases and demonstrations.	101
Metasploitable2 – Hacking with Metasploit.  • Jason Skaife	Using virtual mad purposely built v 10	chines, we will exploit well known vulnera vulnerable VM named "Metasploitable2"	abilities on a		xploiting of found vulnerabilities using different Please bring laptop with local admin rights.	105
*	External speaker	Session track with focus <b>on</b> methos or processes	1010 Session track w	vith focus on <b>tools</b>	Session track with focus on individual or team performance	TECH MOVES US

#### **TECH MOVES US 2022 | Session descriptions |** 15:00 – 15:45

Description Location Title Context In this session Join Marcio Tedesco Solutions Engineer at GitHub will show Blazing fast and secure Trained on billions of lines of code, GitHub Copilot turns natural language you how to get most of the latest GitHub tooling to accelerate your coding with Copilot and prompts into coding suggestions across dozens of languages. Combine that with software development and produce secure code. GitHub Copilot will be our Columbus GitHub Advanced Security scanning code as it's created. With Advanced Security development teams get buddy to assist us on coding. GitHub Advanced Security will ensure our Microsoft/GitHub accurate and actionable security reviews within the developer workflow code is free of vulnerabilities. Building JavaScript applications today means that we take a step further from Join Sonya Moisset from Snyk for a hands-on JavaScript and cloud native Stranger Danger! - Live writing code. We use open-source dependencies, deploy containers to the cloud. live-hacking session to show common threats, vulnerabilities and Hacking Session by Snyk and orchestrate the infrastructure with Kubernetes. Welcome - you're a cloud misconfigurations. Most importantly, we'll also show how you can protect Auditorium 1 native application developer! As developers, our responsibility has broadened, your application with actionable remediation and best practices for each Snyk/Sonya Moisset\* and more software means more software security concerns for us to address. exploit we demonstrate. Most of the work we do in today's organizations is part of a whole that requires Creating flow in your work In this session Daniel Eika Frøkiær talk about what it means to be in flow as us to work together across disciplines. Understanding how we do our work is and avoiding waste individuals and what to focus on to create flow as a team. You'll do several Auditorium 2 essential to improving our ways of working. Achieving flow in our personal work, small exercises to better understand the implications of how many of us teams' work and tribes' work can help us work smarter and avoid non-value-■Daniel Eika Frøkiær perform our work today and what can be done to avoid it. adding activities. A centralized data team often becomes a bottleneck in a modern organization In this session, Carlos Viñas White will explore the concept of managing Data products: Quickly get since they cannot handle all the analytics requests quickly enough in a context data as a product and introduce product thinking for data. Same as near-term value from your when fast data-driven decisions are critical. Applying domain-driven design understanding what is the value for the domain teams and how they can 107+108 data. principles for analytics allows domain teams to build data products based on put the data to work more efficiently to serve both consumers and other Carlos Viñas White their own needs. domains. The purpose of UX research is to provide context to our design strategy by In this talk, DFDS' new UX Researcher Joseph Allen Edelsack will walk you How to improve your understanding who our users are, what their needs are, and how we can help through which methods to use when, in order to get you the data you need product with user data them achieve their goals. Using different user research methods, we can to identify relevant areas of improvement to your product. Lastly, we will 101 understand how to better serve our customers' needs and greatly improve our discuss how these UX research methods can be used to answer big Marie Krause products' utility and conversion questions about products or features you are already working on today







### **TECH MOVES US 2022 | Session descriptions |** 16:00 – 16:45

Title	Context			Description		Location
I hacked the cloud, and liked it  John Smith	A deep dive into	the anatomy of an attack on a AWS accou tacker, how multiple attacks are preforme ves		on an AWS accounts raphishing. We will look a	nith will show you how multiple attacks can happen nging from credentials from a public s3 bucket to at different motives for attacks and show a demo of leting at hole account in seconds.	Columbus
Get started building dashboards in less than hour Sara van Putten	an to better, more in	nown that basing decisions on data rather nformed decisions. We want 50 % of all en basis in 2025. Join this session and make already today.	nployees to work with	dashboards. We will "ge	show you how easy it is to start building your own et our hands dirty" (so bring your laptop!). Finally, s and tricks on how to build effective dashboards.	Auditorium 1
How to never make mistakes again •Sophia Aumüller-Wagn •Pinar Yavuz Kaya	this workshop is	ustrated or paralyzed by a challenge or a for you. Together, we'll explore how to nev			ructure method "Troika Consulting", Sophia create a safe space to talk about our mistakes and	Auditorium 2
Domain Storytelling, Ali stakeholder and development teams • Martin Bundgaard	or have you ever	mes been in doubt about what the current been experiencing different names for the then help you to align domain language ar	same thing? Domain	where we will use doma describe a process with	s session and be part of the hands-on workshop ain storytelling to describe a process. We will tools from domain storytelling – by illustrating the eded so it is easy to overview.	107+108
Getting started with Git  - Atea*	task, and while it to get to a place versions. With Gir	litional servers to a container-based platfo 's easy to install Docker and spin up a con where we have full control of what's runn tOps we get a declarative and version-con hat should run where.	ntainer, it's a bit harder ing and in which		nl from Atea shows how to get started with GitOps, plication, to packaging it with Helm and making it uster using ArgoCD.	101
Microsoft Developer too Q/A session • Microsoft/GitHub		ion with Marcio Tedesco - Solutions Engine	eer at GitHub		Solutions Engineer Marcio Tedesco will answer itHub, GitHub Copilot on coding or GitHub Advanced	105
	* External speaker	Session track with focus on methos or processes	Session track w	ith focus on <b>tools</b>	Session track with focus on individual or team performance	TECH MOVES US

## TECH MOVES US 2022 | Agenda | Day 3, 3 November



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