

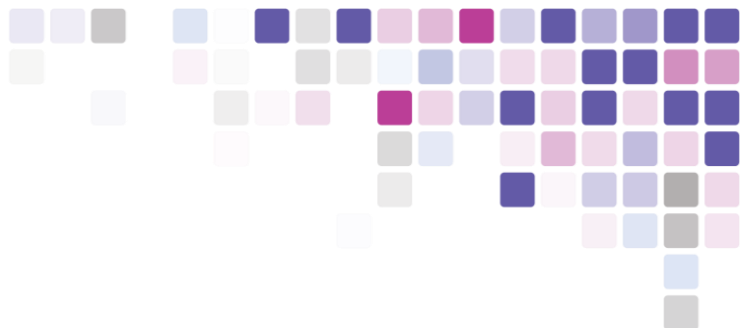


Agenda

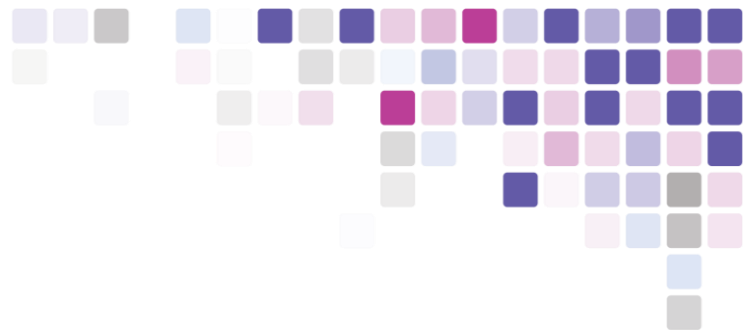
Wednesday 22 May 2019

DAY TWO

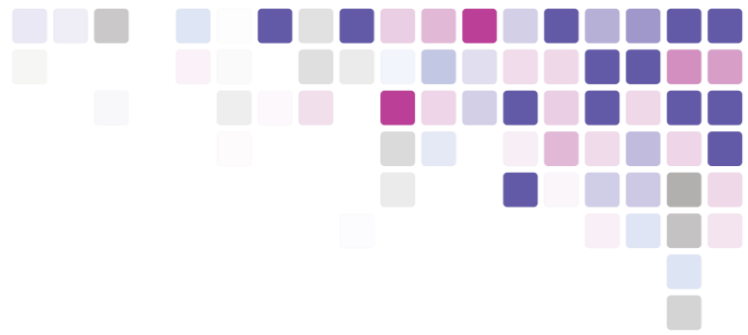
TIMINGS	DESCRIPTION
08:30 – 09:30	Registration, networking and light breakfast
09:30 - 09:40	Welcome to FusionONE <ul style="list-style-type: none">  Martin Haering, Chief Marketing Officer, Finastra  Jasmine Campbell, Global Strategic Initiatives, Microsoft Lead, Finastra
09:40 - 10:05	Empowering the new developer economy: FusionFabric.cloud – the Open banking platform <ul style="list-style-type: none"> • Platform components and overview • Sandboxes and real-time data access • Open APIs in action: building an application in minutes  Eli Rosner, Chief Product and Technology Officer, Finastra
10:05 - 10:30	Building a Trusted Platform for Innovation <ul style="list-style-type: none"> • Technical review of FusionFabric.cloud architecture • Characteristics of platform architecture that enable Fintechs to scale app delivery • How FusionFabric.cloud creates a trusted API ecosystem  Joseph White, SVP, Chief Enterprise Architect, Finastra
10:30 - 11:00	The Power of Microsoft AI and FusionFabric.cloud to drive digital transformation <ul style="list-style-type: none"> • Microsoft Azure as the infrastructure for FusionFabric.cloud components • Microservices, security and scalability • Tooling, resources, global reach and onboarding  Eric Boyd, CVP, AI Platform, Microsoft
11:00 - 11:30	Mid-morning coffee break
11:30 - 12:10	Co-innovation and sneak previews into Finastra Innovation Labs <ul style="list-style-type: none"> • The innovation process at Finastra and how to engage • Show and tell: algorithms in machine learning



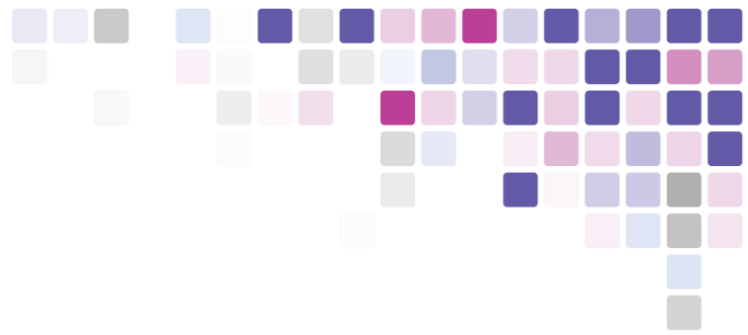
TIMINGS	DESCRIPTION
	<ul style="list-style-type: none"> • Collaboration with banks: Commercial lending hackathon with Société Générale <p>🗣️ Chirine Ben Zaid, Director, Innovation Entrepreneurship Venture, Finastra</p> <p>🗣️ Shuki Licht, Chief Innovation Officer, Finastra</p> <p>🗣️ Adam Lieberman, Senior Data Scientist and Computer Engineer, Finastra</p>
12:10 - 12:30	<p>FusionCreate: The Finastra developer program</p> <ul style="list-style-type: none"> • Onboarding, getting started • Support model and peer-to-peer access • Early Adopter program <p>🗣️ Sadiq Javeri, Senior Director, Strategy and Operations PaaS, Finastra</p> <p>🗣️ Felix Grevy, VP, Product Management, Finastra</p>
12:30 - 13:30	<p>Lunch (Walk-up clinics to be announced)</p> <p>BREAKOUT 1 and 2: API deepdives Each session will cover:</p> <ul style="list-style-type: none"> • Business opportunity • Solution overview & APIs exposed • Use case example • Hello World' <p>BREAKOUT 3: Platform architecture Architecture, infrastructure and core components used to build FusionFabric.cloud core services</p>
13:30 - 14.15	<p>Open APIs in payments</p> <ul style="list-style-type: none"> • Payments: A trillion dollar marketplace for innovators • Uniquely positioned to scale fast and capture market • Case study: Payment APIs in action <p>🗣️ Sagive Greenspan, SVP and General Manager, Payments, Finastra</p> <p>🗣️ Dagan Osovlansky, Global Head of Product Management, Transaction Banking, Finastra</p> <p>🗣️ Shimon Feingold, Fusion Global PAYplus Development Manager, Transaction Banking, Finastra</p> <p>Open APIs in North American retail banking</p> <ul style="list-style-type: none"> • Revolutionize technology for community banks and credit unions • Enhance the customer or member experience via digital banking



TIMINGS	DESCRIPTION
	<ul style="list-style-type: none"> Case study: APIs in action with Allied Payment Network <p> Vincent Pugliese, SVP and General Manager, US Retail and Lending, Finastra Danny Piangerelli, Senior Director, Engineering, Finastra Leo D'Angelo, CTO, Allied Payment Network Christian Ruppe, CEO and Co-Founder, Monotto </p> <p>A peek into the application lifecycle</p> <ul style="list-style-type: none"> How to build and publish your first app Processes governing use of your apps Serve financial institutions easily across multiple deployment models <p> Joseph White, SVP, Chief Enterprise Architect, Finastra Lee Anderson, VP, Architecture, Finastra </p>
14:15 - 15.00	<p>Open APIs in payments <i>(session repeat)</i></p> <p>Open APIs in North American retail banking <i>(session repeat)</i></p> <p>The technical components, services and protocols</p> <ul style="list-style-type: none"> Security, resiliency and compliance The developer experience, API portal, APIs, sandboxes and toolset <p> Lee Anderson, VP, Architecture, Finastra Alexander Borsuk, Enterprise Architect, Finastra Nir Valtman, VP, Platform Security, Finastra </p>
15:00 - 15.45	<p>Open APIs in treasury and capital markets</p> <ul style="list-style-type: none"> From complex to simple: create new opportunities in treasury and capital markets First disrupter advantage: Enhance the trading journey Case study: APIs in action for portfolio pricing and optimization <p> Michael Henssler, General Manager, TCM and Risk, Finastra Benoit Riquet, Senior Director, Product Management, Finastra Julie Barthes, Product Director, Finastra </p> <p>Open APIs in EMEA & APAC retail banking</p> <ul style="list-style-type: none"> PSD2 and open banking - tap into the potential



TIMINGS	DESCRIPTION
	<ul style="list-style-type: none"> • Easy API – no core banking experience needed to build your first retail banking app • Preview of branch APIs • Case study: APIs in action with Augmented Reality and agency banking <p>🗣️ Anand Subbaraman, VP and General Manager, Enterprise Retail, Finastra 🗣️ Ramy Elkhoulany, Lead Product Analyst, Finastra 🗣️ Radoslav Ivanov, R&D Manager, Software Group</p> <p>Leverage data and AI to develop intelligent applications</p> <ul style="list-style-type: none"> • What is behind the data platform? • Next gen app programming is all about data access • Bringing AI into your applications <p>🗣️ Joseph White, SVP, Chief Enterprise Architect, Finastra 🗣️ Adam Lieberman, Senior Data Scientist and Computer Engineer, Finastra 🗣️ Alexander Borsuk, Enterprise Architect, Finastra</p>
15:45 - 16:05	Afternoon coffee break
16.05 - 16.50	<p>Open APIs in treasury and capital markets <i>(session repeat)</i></p> <p>Open APIs in corporate banking</p> <ul style="list-style-type: none"> • Create new solutions fast in corporate banking • Leverage open APIs for rapid innovation and cost reduction • Case study: APIs in action for two use cases: check capture & collection plus credit sweep functionalities, and payment initiation & mobile approval <p>🗣️ Torsten Pull, General Manager, Corporate Banking, Finastra 🗣️ Manikandan Ganesan, Head of Engineering, Connected Corporate Banking & Fusion Corporate Channels, Finastra 🗣️ Ritesh Jhingan, Global Head of Cash Management, Finastra</p> <p>Rapid application development with Microsoft PowerApps and FusionFabric.cloud</p> <ul style="list-style-type: none"> • Build business apps fast, with Microsoft PowerApps • Build your first app, leverage data and take the test drive • Leverage the power of the community to extend development <p>🗣️ Greg Degruy, Software Engineer and Architect, Microsoft 🗣️ Felix Grevy, VP, Product Management, Finastra</p>



TIMINGS	DESCRIPTION
16.50 - 17.00	Transition to plenary
17:00 - 18:00	11:FS Panel: Fintech Insider live podcast
18:00	Beer, pizza & swag