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Innovate Together

Israel

16th November, 2026

08:00	**Registration, Exhibition & Breakfast**
09:00	**Welcome to Innovate Together** Limor Afik, Country Manager, Red Hat Israel, Greece & Cyprus Batel Assaf Volchek, Senior Solution Architect, Red Hat Alex Stafeyev, Senior Solution Architect, Red Hat
09:10	**Opening Keynote** Michael Kotelnikov, Senior Solution Architect, Red Hat Shlomi Ambar, Head of Technology Strategy & Solution Engineering, Maccabi Healthcare Services Official Representative, Israel Ministry of Defense
10:05	**The AI Ready Enterprise** Lior Haim, Senior Solution Architect, Red Hat Noy Krief, Solution Architect, Red Hat
10:45	Coffee Break

	Track 1 | AI	Track 2 | Infrastructure
11:05	**Building a Scalable, Cost-Efficient AI Strategy with Red Hat AI** Roy Nissim, Senior Manager, Engineering, Red Hat	**OpenShift Virtualization Roadmap** Dan Kenigsberg, Director, Engineering, Red Hat Ronen Sde-Or, Principal Product Manager - Technical, Red Hat
11:35	**Is Your AI Agent Harness Safe? Finding Defects in Skills, Hooks, and MCPs Before Agents Merge on Their Own** Benjamin Kapner, Data Scientist, Red Hat	**Zero to Fully Compliant: Maintaining Continuous Security Compliance with Ansible Automation Platform and Event Driven Ansible** Rotem Benaim, Director Cyber Design and Implementation, Elbit Systems David Ben Uriel, System Linux Admin, Elbit Systems
11:55	**Chain of Trust: The Hidden System Behind Validated AI Models** Aviran Badli, Senior Manager, Engineering, Red Hat Uri Shaket, Senior Machine Learning Engineer, Red Hat	**From Legacy Infrastructure to AI with Red Hat Cloud Extensions** Avishay Traeger, Senior Principal Software Engineer, Red Hat Alona Paz, Manager, Software Engineering, Red Hat
12:15	**Agentic AI on Intel Xeon and Red Hat OpenShift AI: Performance, Security, and Sovereignty in Action** Roee Saban, Field Application Engineer, Intel	**Infinidat CSI for Red Hat OpenShift: Enterprise Storage at Scale** Assaf Lev, Systems Engineer, Infinidat, a Lenovo company Batel Assaf Volchek, Senior Solution Architect, Red Hat
12:30	**From Clinical Needs to Real Innovations. Powered by Digital Capabilities** Tamir Shachar, Head of Cloud, AI & Technology Acceleration, Information Systems & Digital Division, Clalit Health Services Lior Barbash, MBA, Director of Clinical Innovation & Strategic Ventures. SCVC Fund, Deal flow manager and venture building Schneider Children's Innovation Center	**Giving AI Agents Tools to Manage Virtual Machines** Ben Oukhanov, Software Engineer, Red Hat
12:50	**Leveraging Sandboxing and Confidential Computing for Agents and Models** Ariel Adam, Director, Engineering, Red Hat	**Your Nodes Will Fail: How OpenShift Recovers VMs and Stateful Workloads** Or Raz, Senior Software Engineer, Red Hat
13:10	**Smaller Models, Smarter Systems: Bringing Enterprise AI On-Premises** Alex Sokolov, Senior Solution Architect, Matrix	**Creating Deterministic AI Agents with Ansible MCP and Automation Orchestrator** Alex Stafeyev, Senior Solution Architect, Red Hat Yaakov Preiger, Associate Principal Solution Architect, Red Hat
13:25	**From Adoption to Optimization: OpenShift AI in Production** Dor Sivan, Senior Consultant, Red Hat	**Mobility of Virtual Machines in OpenShift Clusters: Storage Live Migration and Cross-Cluster Live Migration** Jenia Peimer, Senior Software Quality Engineer, Red Hat
13:45	Lunch	