NTRsync2025

Program

Time	#	Session
08:30	1	**REGISTRATION AND CHECK-IN** Signing of confidentiality agreements (required for attendees visiting the data center and Vega supercomputer).
09:00	2	**WELCOME AND INTRODUCTION**

Andy Grant, NVIDIA
Emerging trends in High-Performance Computing (HPC) and Artificial Intelligence (AI)

Tomislav Šarić, VERTIV
How to become AI ready – part 1

Boštjan Lavuger, MSc., NTR Engineering
How to become AI ready – part 2

Volodymyr Saviak, Hewlett Packard Enterprise
IT infrastructure solutions for enterprise AI

Jean-Pierre Panziera, Eviden
Eviden AI solutions

Time	#	Session
11:00	3	COFFEE BREAK & NETWORKING
11:30	4	**Marc Simon, Hewlett Packard Enterprise** Why cooling matters more than ever in HPC&AI

Andrea Lazzaro, Rittal RCS Cooling Solutions
Rittal Direct Liquid Cooling Solutions

Assoc. Prof. Slavko Žitnik, PhD, University of Ljubljana, Faculty for Computer and Information Science
Natural Language Processing Technologies: From Science to Industry

Marko Grobelnik, Jožef Stefan Institute / UNESCO IRCAI
Future AI challenges that will require HPC

Time	#	Session
13:15	5	**LUNCH & NETWORKING** Guided tour of the hybrid data center and Vega supercomputer
15:00	6	CLOSING OF THE OFFICIAL PROGRAM

Note: The organisers reserve the right to change the program.

Contact

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