

# 2025 HONEYWELL USERS GROUP EMEA EMPOWERING CHANGE SECURING TOMORROW

## Agenda at a glance

**NOVEMBER 11-13**

**WORLD FORUM CONVENTION CENTER,  
THE HAGUE, THE NETHERLANDS**



**Honeywell**

# PRESIDENT'S MESSAGE

Dear Honeywell Process Solutions' end users,

I'm honored to welcome you to this year's HUG EMEA, taking place November 11–13, at The Hague World Forum Convention Center in The Netherlands.

This event is dedicated to innovation and technological advancement, delivering impactful outcomes for you and your organization.

Under the theme **EMPOWERING CHANGE – SECURING TOMORROW**, our agenda features a dynamic mix of panel sessions, breakouts, roundtables, and networking opportunities designed to help you connect with Honeywell experts and peers on the business scenarios that matter most to you.

You'll find our sessions organized into tracks, allowing you to tailor your experience to your business needs. Whether you choose to follow a single track or explore multiple topics, you'll have the flexibility to engage where it's most relevant.

Don't miss the **HUG Demo Center**, where you can:

- Explore Honeywell's latest solutions and services
- Discuss migration strategies and lessons learned
- Discover our AI capabilities
- Learn how we're enabling the workforce of the future
- Gain insights into the latest in cybersecurity

I'm genuinely excited to meet you there and experience the energy and collaboration that make this event so special.

**Jim Masso**

*President and CEO  
Honeywell Process Solutions*



**Honeywell**

# 2025 HONEYWELL USERS GROUP EMEA STEERING COMMITTEE



**MARTIN  
WESTRAN**  
Chair



**BEN  
WALL**  
Vice-Chair



**SONIA  
SULIS**



**JAMAL  
AL-BALUSHI**



**LUIS  
MATAMOROS**



**YAQOUB  
GHULOUM**



**DAVID  
BRUCE**



**HAKIM  
ALLOUNE**



**NAT  
MUTHAIAH**



**PATRICK  
ROBINSON**



**JAKIRA  
JEKAYINFA  
BROWN**



**JERRY  
RAY**



**DAVID  
BELL**



**DON  
METZ**



**GREG  
ROGERS PE**



**MICHELLE  
KUESTER**



**ANDREY  
SHUVALOV**



**PATRICK  
MALONEY**



**KAKALI  
RAY**



**ERIC  
CHALLENGEAS**



**HERNAN  
VALEGGIA**



**BARBERA  
DE BAAR**



**JOE  
BASTONE**

**Honeywell**



# 2025 HONEYWELL USERS GROUP EMPOWERING CHANGE SECURING TOMORROW

**LIFE SCIENCES DAYS**  
**November 12-13**



## **Exclusive Launch:** **TrackWise Manufacturing powered by Aptica**

Discover how the latest addition to the TrackWise portfolio accelerates time-to-market and enables streamlined digital manufacturing.

## **Innovation in TrackWise Quality and Manufacturing**

Explore new product features and enhancements at our demo centers — built to simplify compliance, improve visibility, and strengthen manufacturing outcomes.

## **Accelerating Quality & Operational Efficiency**

See how TrackWise solutions help Life Sciences organizations deliver faster time-to-market while maintaining high standards of efficiency and reliability.

## **Maximize Your Investment**

Learn how to make the best use of your existing TrackWise solutions to strengthen compliance and efficiency.

## **In-Demand TrackWise Trainings**

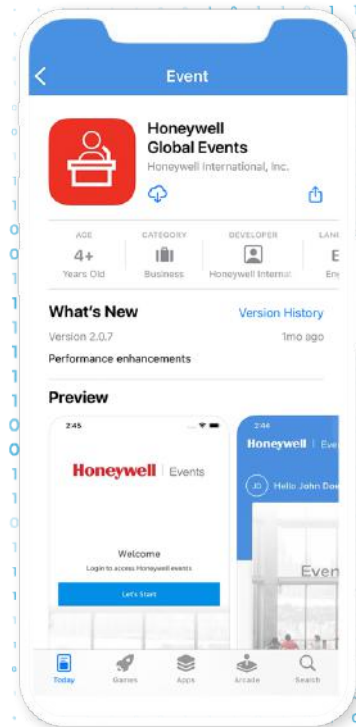
Participate in our most in-demand TrackWise trainings along with focused demo sessions for practical application.

# 2025 HONEYWELL USERS GROUP EMEA ABOUT THE AGENDA

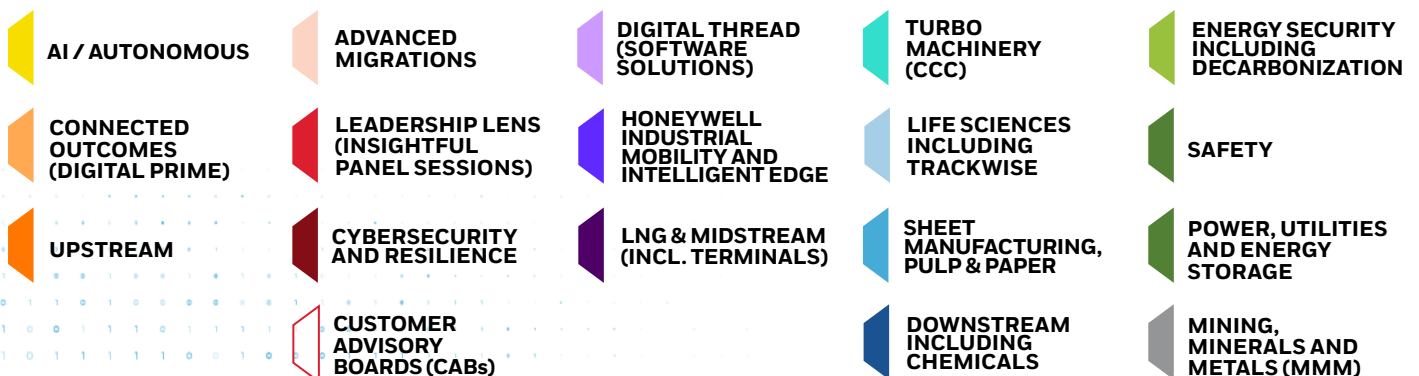
All tracks and sessions during the Honeywell Users Group in The Hague run in parallel. This agenda provides a short overview of each track to show what's on at a glance. Attendees have the flexibility to attend sessions from any combination of tracks during the event.

We strongly recommend that those visiting HUG download the **Honeywell Global Events App** for a full conference navigation tool. From **October 9** the App will show all scheduled sessions by day, their start times and location. It will also provide detailed abstracts, speaker pictures, bios, floor plans, and details of the HUG Demo Center.

Since the schedule may be subject to change, please follow the App as your primary guide when in The Hague.



The 2025 sessions are based on the following tracks:



# DEMO CENTER

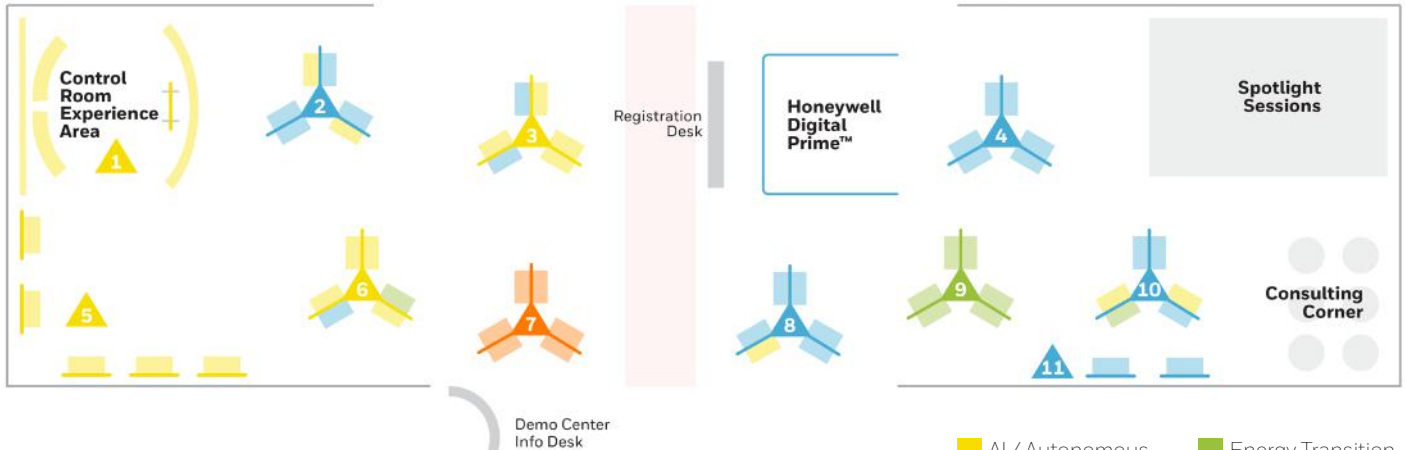
## SCHEDULE

**Tuesday, November 11**  
10:00 AM - 05:30 PM

**Wednesday, November 12**  
10:00 AM - 05:30 PM

**Thursday, November 13**  
10:00 AM - 03:30 PM

### 11 Instrumentation and Control Solutions DemoVan



■ AI / Autonomous
 ■ Energy Transition
 ■ Cybersecurity
 ■ Digitalization

**1**

- Experion® Orion Console
- Experion® Remote Access
- CCC Inside Demo on the Experion® Orion Console

**2**

- ControlEdge™ UOC
- TrackWise Quality and Manufacturing
- Quality Control Systems
- Experion® Process, Machinery and Drives
- Experion® Batch

**3**

- Smart Training Room
- Experion® Operations Assistant
- Field Process Knowledge System (PKS)
- Immersive Field Simulator VR / AR Experience
- Connected Workforce Competency
- Aptica™

**4**

- SESP 2.0 | A360
- Enabled Services | Digital System Insights
- Honeywell Digital Prime™
- Honeywell Digital Prime™ Twin
- Experion® Migrations
- Honeywell Trace™

**5**

- Experion® PKS IO HIVE
- Experion® PKS Control HIVE
- ELCN Migrations | C300PM and UEA
- Safety Engineering | Simulation
- Experion® and Safety System Integration

**6**

- Experion® Virtualization Solutions | Experion® PKS IT HIVE
- Experion® PKS Field Device Manager | Experion® PKS Open Protocols
- Experion® Power Generation Automation
- Turbomachinery Controls
- Experion® SCADA | ControlEdge™ RTU | Well Edge Computing
- OneWireless™ | Experion® PKS Networking

**7**

- Cybersecurity Assessments and Penetration Testing
- Cybersecurity Endpoint Protection
- Secure Media Exchange | Cyber Proactive Defense
- Cyber Insights | Cyber Governance, Risk and Compliance
- OT Security Operations Center
- Cybersecurity Training Services

**8**

- Honeywell Process Digital Twin | Optimized Process and People Workflow
- Honeywell Alarm Management | Alarm Performance Optimizer
- Honeywell Digital Prime™ | Industrial Software
- Honeywell Forge Performance+ for Industrials | Asset Performance
- Honeywell Forge Performance+ for Industrials | Production Intelligence
- Honeywell Advanced Process Control | Honeywell Plantwide Optimizer

**9**

- Honeywell Ionic™ Modular All-in-One BESS
- Renewable Fuels | Experion® Solution Suites
- Green Hydrogen | Honeywell Protonium™
- Energy & Emissions | Methane Compliance
- Energy & Emissions Platform
- Energy & Emissions | Gas Cloud Imaging

**10**

- PLC Migrations Solutions with iDefine
- Fire and Gas Solutions and Services
- Honeywell Industrial Mobility | TSI
- ALTIUS® Hi-Performance HMI Solution
- Experion® Terminal Manager | Experion® Suite for LNG
- SIS Modernization

**11**

- Portable and Fixed Gas Detection
- ControlEdge™ PLC

# CONSULTING CORNER



## GO STRAIGHT TO THE SOURCE AT THE CONSULTING CORNER LOCATED IN THE DEMO CENTER

Take the opportunity to meet the experts one-on-one in an exclusive and private consultation. Contact your account manager before the event to schedule your personal meetings.

## CUSTOMER ADVISORY BOARDS (CABs)

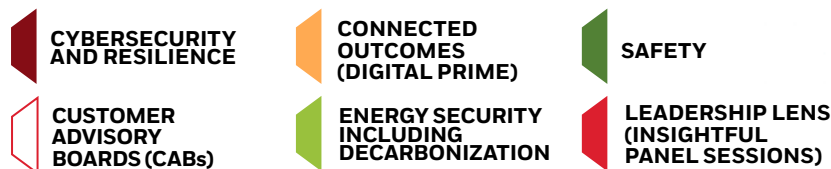
The Honeywell Process Solutions (HPS) User Input Subcommittee (UIS) is one mechanism the boards use to work with customers on enhancements to installed systems, gauge the effectiveness of current maintenance and support activities, and receive suggestions for improvement. UIS representatives will be available during HUG to talk to you. You can ask for them at the HUG Demo Center info desk.



See all other CABs on the web. Contact your Customer Advisory Board Honeywell owner or contact person to see if your CAB is meeting in The Hague, during HUG.



# 2025 HONEYWELL USERS GROUP EMEA AGENDA



## MONDAY, NOVEMBER 10

08.00 AM	<b>Honeywell Registration and Information Desk Open</b>	
-	We are open for you to be able to collect your 2025 HUG conference badge!	
06.00 PM	Please show your ID at the Honeywell Registration Desk.	
08.30 AM	<b>Capture the Flag Exercise</b>	
-	Cybersecurity Training	Shakir Hashim and Talib Usmani, Honeywell
05.30 PM	<i>This training has an extra fee, and isn't included in the HUG conference registration fee.</i>	
08.30 AM	<b>Cybersecurity Table-Top Simulation Exercise</b>	
-	Cybersecurity Training	Rajan Patil and Sergey Tokarev, Honeywell
12.30 PM	<i>This training has an extra fee, and isn't included in the HUG conference registration fee.</i>	
09.00 AM	<b>Safety Management Advisory Board</b>	
-	Customer Advisory Board	Johan School, Honeywell
12.00 PM		
10.00 AM	<b>AM Break - Sponsored by Guntermann &amp; Drunck until 10.30 AM</b>	
10.00 AM	<b>AI / Autonomous Open Meeting</b>	
-	Customer Advisory Board	Răzvan Ioniță, Honeywell
12.30 PM		
01.30 PM	<b>Chemicals Workshop: Increasing Profitability through Innovation</b>	
-	Workshop	Tiffany Barnes, Honeywell
03.30 PM		
01.30 PM	<b>NIS2 Regulations</b>	
-	Cybersecurity Training	Sergey Tokarev, Honeywell
05.30 PM	<i>This training has an extra fee, and isn't included in the HUG conference registration fee.</i>	
01.30 PM	<b>Energy and Emissions Workshop</b>	
-	Workshop	Nisha Lathif, Honeywell
04.30 PM		
01.30 PM	Customer Presenters Presentations check-in	
-		
04.30 PM		
02.30 PM	<b>Workforce Excellence Open Meeting</b>	
-	Customer Advisory Board	Abhijit Gawade, Honeywell
05.00 PM		
03.00 PM	<b>PM Break - Sponsored by Moxa until 03.30 PM</b>	
03.00 PM	<b>2025 HUG Sponsors Meet and Greet with the Honeywell Process Solutions Leadership team</b>	
-	(by invitation only)	
04.00 PM		
03.00 PM	<b>Safety Manager SC Workshop</b>	
-	Workshop	Rene van der Meijs and Jan Willem Noorloos, Honeywell
05.00 PM		
05.00 PM	<b>Navigating Leadership and Future Opportunities for WIT Leaders</b>	
-	Panel	<b>Moderator:</b> Nisha Lathif, Honeywell Shafa Rustamova, SOCAR HQ Fatima Hayer, Aker BP Lori Lee, Honeywell
05.20 PM		
05.20 PM	<b>Women In Technology Welcome Reception</b>	
-	All attendees are welcome	
06.00 PM		

sessions are  
held in parallel

**CHOOSE YOUR  
FAVORITE!**



AI / AUTONOMOUS	ADVANCED MIGRATIONS	DIGITAL THREAD (SOFTWARE SOLUTIONS)	TURBO MACHINERY (CCC)	ENERGY SECURITY INCLUDING DECARBONIZATION
CONNECTED OUTCOMES (DIGITAL PRIME)	LEADERSHIP LENS (INSIGHTFUL PANEL SESSIONS)	HONEYWELL INDUSTRIAL MOBILITY AND INTELLIGENT EDGE	SHEET MANUFACTURING, PULP & PAPER	SAFETY
UPSTREAM	CYBERSECURITY AND RESILIENCE	LNG & MIDSTREAM (INCL. TERMINALS)	DOWNSTREAM INCLUDING CHEMICALS	POWER, UTILITIES AND ENERGY STORAGE
				MINING, MINERALS AND METALS (MMM)

## TUESDAY, NOVEMBER 11

### GENERAL SESSIONS

08.30 AM - 10.00 AM	<b>2025 Honeywell Users Group Conference Opening by HUG Chair</b>		
	Martin Westran, British Sugar		
	<b>HPS Business Vision</b>		
	Jim Masso, HPS President and CEO		
10.00 AM	<b>Honeywell Technology Overview</b>		
	Jason Urso, Graeme Laycock, Peter Davis, Anand Vishnubhotla, Steven Roby, Ananth Krishnamurthy, Alicia Kempf, and Joe Bastone, Honeywell		
10.00 AM	<b>DEMO CENTER OPEN</b> until 05.30 PM		
10.00 AM	<b>AM Break – Sponsored by Phoenix Contact</b> until 10.30 AM		
10.30 AM - 11.15 AM	<b>Experion® PKS Roadmap</b>	Honeywell Presentation	
		Alicia Kempf, Paul Hodge and Colin Hams, Honeywell	
11.30 AM - 12.15 PM	<b>The AI-Enabled Control Room of the Future and Agentic AI for the Autonomous Plant</b>	Honeywell Presentation	
		Cesar Bravo and Claudia Chandra, Honeywell	
	<b>Strengthen Your Cybersecurity Skills to Boost Your Business Resilience</b>	Honeywell Presentation	
		Rajan Patil, Honeywell	
	<b>Enabled Services for Enterprise Wide Initiatives</b>	Honeywell Presentation	
		Seth Heywood, Honeywell	
	<b>Smarter Motor Control Solution by Honeywell-Danfoss: A Partnership Unlocking the Power of Process Automation</b>	Partner Presentation	
		Jorg Drunkemolle, Danfoss and Carlos Villa Rodriques, Honeywell	
	<b>Turbomachinery Insights for Reliability, Efficiency, and Performance</b>	Honeywell Presentation	
		Srikanth V, Honeywell	
12.15 PM	<b>Honeywell Process Safety Systems Roadmap</b>	Honeywell Presentation	
		Johan School, Honeywell	
	<b>How Can AI Make Every Day Your Best Production Day?</b>	Honeywell Presentation	
		Moataz Ziadi, Honeywell	
	<b>Operational Excellence with Honeywell’s Enterprise Data Analytics Solutions</b>	Spotlight Session	
	Ron Weeks, Honeywell		
	<b>Experion® Network Manager</b>	Special Demo	
		Jose Huerta, Honeywell	

sessions are held in parallel

**CHOOSE YOUR FAVORITE!**


sessions are held in parallel

**CHOOSE YOUR FAVORITE!**

# TUESDAY, NOVEMBER 11 (continued)

12.15 PM Lunch - Sponsored by Evans until 01.15 PM		
	<b>Exploring the Future of Automation</b>	
	Honeywell Presentation	Joe Bastone, Honeywell
	<b>Leveraging NIS2 to Build Robust Cyber Resilience</b>	
	Honeywell Presentation	Brandon Cho, Honeywell
	<b>Innovation in Sustainability, Economics, and Profitability</b>	
	Panel	<b>Moderator:</b> Nayeem Chowdhury, Honeywell Martijn Dane, Nobian Don Cuffel, Bison Fuels Hans Vrijenhoef, Proton Ventures
	<b>Industrial Mobility: The Cornerstone of Industrial Autonomous Operations</b>	
	Honeywell Presentation	Deepak Sivanandan, Honeywell
01.15 PM	<b>Turbomachinery Control Solutions and Roadmap</b>	
02.00 PM	Honeywell Presentation	Stefano Belloni, Honeywell
	<b>The Impact of “Useful Life” on Safety Solutions</b>	
	Roundtable	Rudi Bott, Honeywell
	<b>Enhancing Efficiency: Upstream Autonomous Operations</b>	
	Honeywell Presentation	Moataz Ziadi and Cesar Bravo, Honeywell
	<b>Alarm and Operations Management: The Best Enterprise Insights</b>	
	Honeywell Presentation	Satrujeet Dey, Honeywell
	<b>Field PKS</b>	
	Special Demo	Hrishikesh Upasani, Honeywell
	<b>Pulp and Paper</b>	
	Demo Tour	Kenneth Dahlberg, Honeywell
	<b>Virtualization Roadmap</b>	
	Honeywell Presentation	Paul Hodge, Honeywell
	<b>Rise of an OT Security Operations Center (SOC)</b>	
	Roundtable	Dave Bruce, TAQA and Dragoş Roşioru, Honeywell
	<b>Honeywell Digital Prime™ Twin: The Future of Control System Data Management</b>	
	Honeywell Presentation	Sonam Arya, Honeywell
	<b>Preparing Industrial Organizations for AI - From Assistants to Autonomy</b>	
	Panel	<b>Moderator:</b> Carlos Gonzalez, IDC Tathagata Basu, Honeywell Gerlof Visser, One Dyas
02.15 PM	<b>BASF: High Speed Digital Communication from Field Devices to Experion®</b>	
03.00 PM	Customer Presentation	Gerd Niedermayer, BASF
	<b>Integrated Telecom and Security Solutions</b>	
	Honeywell Presentation	Suresh Vijayakumar, Honeywell
	<b>The Economic Benefits of Integrated Parallel Turbine Compressor Control in Experion® PKS</b>	
	Honeywell Presentation	Alberto Sechi, Honeywell
	<b>Kuwait Oil Co: Driving Operational Efficiency through Process Simulation</b>	
	Customer Presentation	Eisa Al-Haddad, Kuwait Oil Company (KOC)

# TUESDAY, NOVEMBER 11 (continued)

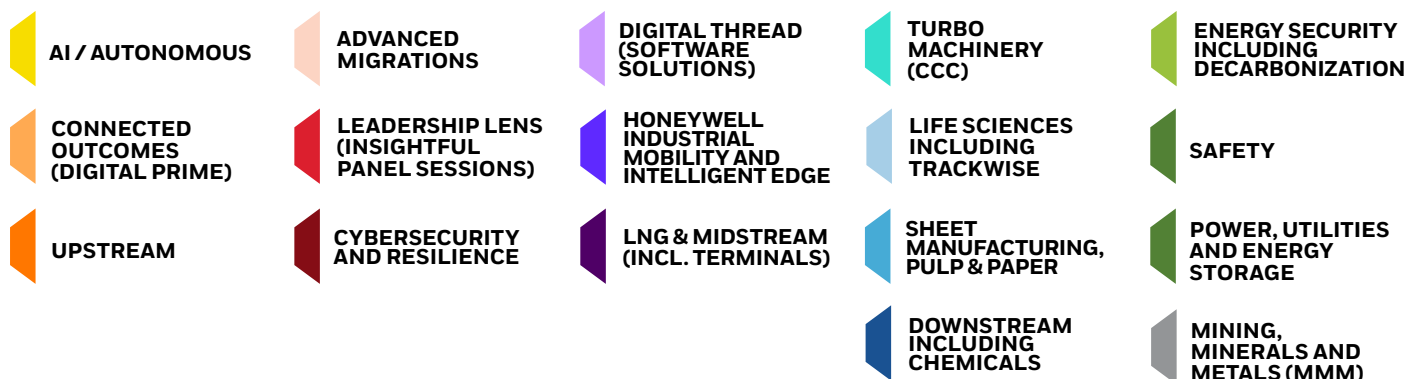
	<b>Migrations</b> Spotlight Session	Dan Millard, Honeywell
02.15 PM	<b>Energy Security</b> Demo Tour	Prudence Hoffman, Honeywell
03.00 PM	<b>Saudi Aramco: Corporate OTS Integration with IFS and a Workforce Competency Framework</b> Customer Presentation	Mossad Almosaby, Saudi Aramco
03.00 PM	<b>Enjoy the freshly baked” Stroopwafels” sponsored by WEYTEC</b> until conference wrap Thursday 03.00 PM <i>The Stroopwafel has it's origins can be traced back to the city of Gouda in the Netherlands, where it is said to have been first made in the late 18th century. The name “Stroopwafel” literally translates to “syrup waffle” in Dutch, a nod to the delicious caramel syrup filling that lies between two thin waffles.</i>	
03.00 PM	<b>PM Break - Sponsored by Pepperl+Fuchs</b> until 03.30 PM	
	<b>ExxonMobil: Scalable Innovation through Open, Interoperable Digital Ecosystems</b> Customer Presentation	Michel Teughels, ExxonMobil
	<b>Saudi Aramco’s Digital Transformation Journey: Revolutionizing Operations Management</b> Customer Presentation	Reem Alhugail, Saudi Aramco
	<b>The Honeywell Digital Prime™ Revolution: Services Roadmap</b> Honeywell Presentation	Christian Salazar, Honeywell
	<b>Driving Operational Resilience through AI, Integrated Asset Performance, and Reliability Strategies</b> Panel	<b>Moderator:</b> Danish Shaikh, Honeywell Kim Jørgensen, AkerBP Aravindh Kaniappan, Flowserve
	<b>Chemical Industry: Scalable Growth and Profitability through Innovative Solutions</b> Honeywell Presentation	Joe Bastone, Honeywell
03.30 PM	<b>Experion® PKS and Field Device Manager integration with CCC Pro Built Turbomachinery Control</b> Honeywell Presentation	Shun Yoshida, Honeywell
04.15 PM	<b>Converting a Legacy PLC with Honeywell’s IDEFINE Software</b> Honeywell Presentation	Nilesh Gaikwad and Lori Lee, Honeywell
	<b>New in Wellhead Edge Computing, SCADA, and RTU: Analytics and Optimization with Python</b> Honeywell Presentation	Rahul Lavekar and Peter Overgaauw, Honeywell
	<b>Modular Engineering with Module Type Package</b> Honeywell Presentation	Adriana Vargas, Honeywell
	<b>End-to-End Energy and Emissions Management Solution</b> Spotlight Session	Marjorie Ochsner, Honeywell
	<b>C300PMNX</b> Special Demo	Steven Roby and Ananth Krishnamurthy, Honeywell
	<b>The Power of Choice for Virtualization</b> Honeywell Presentation	Rick Stopf, Honeywell
	<b>Maximizing Value through Proactive Digital Services</b> Honeywell Presentation	Nitin Agarwal and Satrujeet Dey, Honeywell
04.30 PM	<b>Support for your Migration Journey</b> Honeywell Presentation	John Wan and Steven Roby, Honeywell
05.15 PM	<b>Strategic Energy Transition - Unlocking Business Value Across Power Generation</b> Panel	<b>Moderator:</b> Johan Vermij, S&P Global Jim Masso, Honeywell Arnaud Ayral, SolarDuck Machiel Keegel, Tronox Simon Herbert, ExxonMobil

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TUESDAY, NOVEMBER 11 (continued)

	<b>Saudi Aramco: Integrated Remote Operations</b>	Customer Presentation	Hussain Al Marzooq, Saudi Aramco
	<b>Experion® Field Device Manager: OT-IT Edge for Enterprise Instrument Health Monitoring</b>	Honeywell Presentation	Aravind Tirumularaju, Honeywell
	<b>CCC Inside for Experion® PKS Turbomachinery Control in C300</b>	Honeywell Presentation	Michael Ilchenko, Honeywell
04.30 PM	<b>Using Shutdowns and Trips to Improve Safety and Uptime</b>	Honeywell Presentation	Michele Loseto, Honeywell
05.15 PM	<b>ENI and Honeywell, Upstream Co-innovation and Collaboration</b>	Roundtable	Nisha Lathif, Honeywell Giammarco Gioco, ENI
	<b>Intelligent Edge Node Universal Wireless Gateway</b>	Spotlight Session	Satish Chandra, Honeywell
	<b>Downstream</b>	Demo Tour	Lewis Sweet, Honeywell
	<b>MMM</b>	Demo Tour	Derain Pillay and Rodrigo Toro, Honeywell
06.00 PM	Free Evening		





## WEDNESDAY, NOVEMBER 12

### GENERAL SESSIONS

08.20 AM - 09.00 AM **A Three-Pronged Approach to Energy Security**  
Ted Faiella, Vice President of Energy Verticals, Honeywell UOP

10.00 AM **DEMO CENTER OPEN** until 05.30 PM

09.15 AM - 10.00 AM

**Welcome: Intelligent Downstream - AI Enabled Autonomous Operations**  
Honeywell Presentation | Lewis Sweet and Raam Thotakura, Honeywell

**Aker BP: Reliability with Honeywell's Asset Performance Management (APM) Program**  
Customer Presentation | Haakon Skibeli, Aker BP

**Various Ways to Defend Against Cyber Attacks**  
Honeywell Presentation | Paul Smith and Brandon Cho, Honeywell

**Navigating Power Scarcity: Honeywell's Strategic Solutions for Rising Energy Demands**  
Honeywell Presentation | Prudence Hoffman, Honeywell

**Leadership Dialogue: Innovation for a Healthier Future - From Data to Knowledge**  
Honeywell Presentation | Shawn Opatka and Owen Bonner, Honeywell

**Honeywell's Technological Advancements in Pulp and Paper**  
Honeywell Presentation | Kenneth Dahlberg, Honeywell

**The Role of Ammonia in the Energy Transition**  
Partner Session | Hans Vrijenhoef, Proton Ventures and John Colpo, Honeywell

**Equipment Digitalization: Asset Performance Management for Mobile and Fixed Assets in Mining Operations**  
Honeywell Presentation | Derain Pillay, Honeywell

sessions are held in parallel  
**CHOOSE YOUR FAVORITE!**

10.00 AM **AM Break - Sponsored by Celona** until 10.30 AM

10.30 AM - 11.15 AM

**Capital Projects Optimization and Experion® PKS HIVE Update**  
Honeywell Presentation | Bhaskar Shetty, Honeywell

**SABIC: Plant Wide Dynamic Optimization of Ethylene Plants Facing Feedstock Volatility**  
Customer Presentation | Hani Mohammed Almeahmadi and Firmin Butoyi, SABIC

**The Art and Science of Selecting Cybersecurity Tools**  
Honeywell Presentation | Khalid Zubairi and Brandon Cho, Honeywell

**Expanding the Benefits of Modular Construction with Experion® Solution Suite for LNG**  
Honeywell Presentation | Oznur Arslan, Honeywell LNG

**Global Upstream in the 2030s - Energy Landscape and Growth Routes**  
Panel  
Moderator: Nisha Lathif, Honeywell  
Shafa Rustamova, SOCAR HQ  
Russ Ford, Honeywell  
Jamal Balushi - PDO

# WEDNESDAY, NOVEMBER 12 (continued)

	<b>Customer Success Story</b> Honeywell Presentation	Christian Aprile, Honeywell
	<b>Operator Effectiveness and Design Best Practices in Pulp and Paper</b> Honeywell Presentation	Timo Koivunen, Honeywell
10.30 AM	<b>Taking Operations Digital: Using Digital Twins in Mineral Processing</b> Honeywell Presentation	Rodrigo Toro, Honeywell
11.15 AM	<b>Opportunities to Accelerate Migration</b> Roundtable	Christian Salazar, Honeywell
	<b>ELCN ENIM FTE System Alarm Changes</b> Spotlight Session	Steven Roby, Honeywell
	<b>SARAS Refinery's APC Evolution over 25 Years</b> Customer Presentation	Daniele Pinna, SARAS
	<b>Modbus TCP Protocol Solutions</b> Honeywell Presentation	Adriana Vargas, Honeywell
	<b>Rhone Energies Fos Refinery's Fast-track Transition from TDC3000 to Experion®</b> Customer Presentation	Christian Nougier, Rhone Energies
	<b>Decarbonization in Action: Partnering to Create Successful Decarbonization Programs</b> Honeywell Presentation	Yawar Harekar, ERM (partner) and Nayeem Chowdhury, Honeywell
	<b>The Future of Chemicals - Winning with Digital Excellence</b> Panel	<b>Moderator:</b> Tiffany Barnes, Honeywell Cobus van Zyl, Tronox Michel Teughels, ExxonMobil Goetz Erhardt, Accenture
11.30 AM	<b>TrackWise Quality: Strategy, Roadmap, and the Path Ahead</b> Honeywell Presentation	Sriram Hemmige, Honeywell
12.15 PM	<b>LNG Digital Solutions: Benefits from Embedding Domain Knowledge from Process Licensors and OEM</b> Honeywell Presentation	Oznu Arslan, Honeywell LNG and Shrikanth Venkat, Honeywell
	<b>Holmen Board and Paper Limited: Phased migration of a Paperboard Mill from Coax and Hiway to Virtualized C300</b> Customer Presentation	Abishek Chandramohan, Holmen Board and Paper Limited
	<b>Is the Control Room Ready for AI?</b> Roundtable	Jignesh Chauhan, British Sugar and Cesar Bravo, Honeywell
	<b>Operational Sustainability – Asset Performance Management for Energy Efficiency and Emissions Control</b> Spotlight Session	Sanjay Dave, Honeywell
	<b>Upstream</b> Demo Tour	Nisha Lathif, Vineet Lasrado and Carlos Galvis, Honeywell
12.15 PM	<b>Lunch - Sponsored by BARCO</b> until 01.15 PM	
	<b>Resilient Energy Ecosystems – Trade Infrastructure as a Catalyst</b> Panel	<b>Moderator:</b> Willie Coetzee, Director Government Relations Honeywell Mark Stoelinga, Port of Rotterdam Willem-Henk Streekstra, VOTOB Gert-Jan Nieuwenhuizen, Port of Amsterdam Rene Ammerlaan, FIRAN
01.15 PM	<b>Intelligent Alarm Guidance to Empower Control Room Operators</b> Honeywell Presentation	Cesar Bravo and Raam Thotakura, Honeywell
02.00 PM	<b>Experion® Networking Roadmap Session</b> Honeywell Presentation	Jose Huerta, Honeywell

WEDNESDAY, NOVEMBER 12 (continued)

	<b>Newcastle University: A Partnership for Lab Modernisation</b>	Customer Presentation	Chris O'Malley, Newcastle University
	<b>Shell: Rotating Equipment Monitoring (REM) with Honeywell's Asset Performance Management System (APM)</b>	Customer Presentation	Peter van den Heuvel, Shell
	<b>Evaluating Cyber Resiliency for Pipeline &amp; Storage Terminals in Oil and Gas Industry</b>	Honeywell Presentation	Pranav Bhopatkar and Marcos Aurelio Detilio, Honeywell
01.15 PM	<b>Upstream Integrated Production Optimization: Closing the Loop</b>	Honeywell Presentation	Vineet Lasrado, Honeywell
02.00 PM	<b>Trace Roadmap and Slick Tricks</b>	Spotlight Session	Brendan O'Kane, Honeywell
	<b>Migrations and the Future of AMT</b>	Demo Tour	Christian Salazar, Honeywell
	<b>AI</b>	Demo Tour	Abhijit Gawade and Claudia Chandra, Honeywell
	<b>Quality in a Box: Accelerated Quality Management</b>	Training	Tim Albers, Honeywell
	<b>ExxonMobil: TDC Modernization at Antwerp Polymers Plant</b>	Customer Presentation	Jo Leys, ExxonMobil
	<b>Experion® Control HIVE and IO HIVE Customer Implementation</b>	Honeywell Presentation	Cheryl Bliss, Honeywell
	<b>A Skilled Hacker versus Defense in Depth</b>	Honeywell Presentation	Talib Usmani and Khalid Zubairi, Honeywell
	<b>Power Scarcity – Risks and Strategies for Resilience and Sustainability</b>	Roundtable	Martin Westran, British Sugar and Prudence Hoffman, Honeywell
	<b>Digital Prime Empowering Enterprise Decision Making</b>	Fireside Chat	Anna Aherns, Omdia, and Pramesh Maheshwari, Honeywell
02.15 PM	<b>Agents of Change: AI in Life Sciences</b>	Honeywell Presentation	Sriram Hemmige, Honeywell
03.00 PM	<b>Kuwait Oil Company: Quality Assurance and Cost Optimization by Enhancing Chemical Dosage Control</b>	Customer Presentation	Abdulla Mohammad, Kuwait Oil Company
	<b>Emission Reduction Opportunities in Non-ferrous Metal Applications</b>	Honeywell Presentation	Derain Pillay, Honeywell
	<b>Cultivating a Competent and Expert Workforce</b>	Spotlight Session	Shrikant Kamble, Honeywell
	<b>Experion® Operations Assistant</b>	Special Demo	Sudharm Sangvikar, Honeywell
	<b>LNG, Pipelines and Terminals</b>	Demo Tour	John Colpo, Honeywell
03.00 PM	<b>PM Break – Sponsored by GMInternational until 03.30 PM</b>		
03.30 PM	<b>PLC Modernization: A Programmatic Approach</b>	Honeywell Presentation	Stu Sanderson, Honeywell
04.15 PM	<b>Total Energies: HALO Control Room Operations Assistant Pilot at the Port Arthur Refinery</b>	Customer Presentation	Frederic Robert, Total Energies

# WEDNESDAY, NOVEMBER 12 (continued)

	<b>TPS to Experion® Migration: ELCN Update and C300PM Roadmap (Part 1)</b> Honeywell Presentation Steven Roby and Ananth Krishnamurthy, Honeywell
	<b>Leveraging Edge Nodes to Enhance Industrial Applications</b> Roundtable Satish Chandra, Honeywell
	<b>Operationalizing the Energy Transition - Technologies and Tactics from the Field</b> Panel Moderator: Prudence Hoffman, Honeywell Hugo Tanne, Tennet Martijn M. Dane, Nobian John Conboy, Danfoss
	<b>Performance Analytics: Dashboards, Reports &amp; KPI Monitoring</b> Training Tim Albers, Honeywell
03.30 PM	<b>Digitization of Planning and Scheduling Operations in Terminals</b> Honeywell Presentation Sudhakar Bhooramoorthy, Honeywell
04.15 PM	<b>Advanced Process Controls and Usage of Virtual and Soft Sensors in Pulp and Paper</b> Honeywell Presentation Ville Taipale, Honeywell
	<b>Optimizing Mineral Processing Operations by Enhancing APC with AI-Driven Image Analysis</b> Honeywell Presentation Rodrigo Toro, Honeywell
	<b>SONATRACH: On-Process vs Off-Process Software and Hardware Migration of an Old Experion® PKS System</b> Customer Presentation Kamel Ikhlef, SONATRACH
	<b>Enhancing Operator Productivity With Workforce Excellence Solutions</b> Spotlight Session Hrishikesh Upasani, Honeywell
	<b>Control HIVE/IO HIVE</b> Special Demo Bhaskar Shetty, Honeywell
<hr/>	
	<b>ERC: Evolving Securely into Africa's Leading Digital Refinery with Honeywell</b> Customer Presentation Tarek Ghaleb, Egyptian Refining Company (ERC)
	<b>TPS to Experion® Migration: ELCN Update and C300PM Roadmap (Part 2)</b> Honeywell Presentation Steven Roby and Ananth Krishnamurthy, Honeywell
	<b>AI-Driven Emissions Management: Revolutionizing Industrial Sustainability and Decarbonization</b> Honeywell Presentation Ramesh Murugan Natarajan, Honeywell
	<b>Accelerating Time-to-Market: Unlocking the Value of Unified Life Sciences Ecosystem</b> Honeywell Presentation Erik de Groot, Honeywell
04.30 PM	<b>Compressor Control Solutions for LNG and Pipelines</b> Honeywell Presentation Stefano Belloni, Honeywell
05.15 PM	<b>Experion® Array: Changing Operator Vision into Sheet Quality Data</b> Honeywell Presentation Vecdi Bingol, Honeywell
	<b>Minimizing Energy Consumption through Closed Loop Integration of Asset Health Monitoring and APC</b> Honeywell Presentation Rodrigo Toro, Honeywell
	<b>Break the Silos by Rethinking Variable Frequency Drives and Process Integration</b> Roundtable Mario Baal, Danfoss and Carlos Villa Rodriques, Honeywell
	<b>Honeywell's AI-Driven Solutions for Autonomous Efficiency</b> Spotlight Session Claudia Chandra, Honeywell
	<b>Field PKS</b> Special Demo Hrishikesh Upasani, Honeywell
05.15 PM	<b>Welcome Drinks and Conference Dinner</b> until 07.00 PM
07.00 PM	<b>Social Program</b> until 10.15 PM



AI / AUTONOMOUS	ADVANCED MIGRATIONS	DIGITAL THREAD (SOFTWARE SOLUTIONS)	TURBO MACHINERY (CCC)	ENERGY SECURITY INCLUDING DECARBONIZATION
CONNECTED OUTCOMES (DIGITAL PRIME)	LEADERSHIP LENS (INSIGHTFUL PANEL SESSIONS)	HONEYWELL INDUSTRIAL MOBILITY AND INTELLIGENT EDGE	LIFE SCIENCES INCLUDING TRACKWISE	SAFETY
UPSTREAM	CYBERSECURITY AND RESILIENCE	LNG & MIDSTREAM (INCL. TERMINALS)	SHEET MANUFACTURING, PULP & PAPER	POWER, UTILITIES AND ENERGY STORAGE
	CUSTOMER ADVISORY BOARDS (CABs)		DOWNSTREAM INCLUDING CHEMICALS	MINING, MINERALS AND METALS (MMM)

## THURSDAY, NOVEMBER 13

08.00 AM - 03.15 PM	OT CYBERSECURITY LEADERSHIP SUMMIT (by invitation only)		
08.15 AM - 10.00 AM	<div>Experion® HMI Slick Tricks</div> <div>Workshop</div>	Eric Kouwenhoven, Honeywell	<div>sessions are held in parallel</div> <div>CHOOSE YOUR FAVORITE!</div>
08.15 AM - 09.00 AM	<div>The Journey to Autonomous: Advanced Methods for Resiliency against Field Device Failures</div> <div>Honeywell Presentation</div>	Amr Elnahas, Honeywell	
08.15 AM - 11.15 AM	<div>Alarm Management Open Meeting</div> <div>Customer Advisory Board</div>	Abhishek Sethia, Honeywell	
	<div>Exclusive Workshop: Services Securing Tomorrow</div> <div>Workshop</div>	Laszlo Petranyi, Honeywell	
	<div>Advanced Process Control Open Meeting</div> <div>Customer Advisory Board</div>	Peter Hart, Honeywell	
08.15 AM - 09.00 AM	<div>Optimizing Industrial Energy Resilience with Scalable Storage &amp; Smart Controls</div> <div>Honeywell Presentation</div>	Salman Sheikh and Srikanth Madapura Shivaswamy, Honeywell	
	<div>Saving Energy and Water Using Variable Frequency Drives</div> <div>Honeywell Presentation</div>	Craig Rapson, Danfoss and Derain Pillay, Honeywell	
	<div>Petroleum Development Oman (PDO): Lekhwair Upgrade Project</div> <div>Customer Presentation</div>	Moatasim Al-Abri, Petroleum Development Oman (PDO)	
09.15 AM - 10.00 AM	<div>Powering Industrial Progress: Monetizing Energy Flexibility with AI Automation and Digital Twins</div> <div>Honeywell Presentation</div>	Sean McEvoy, GridBeyond and Prudence Hoffman, Honeywell	
	<div>Cybersecurity Resiliency for Minerals and Mining</div> <div>Honeywell Presentation</div>	Jazeem Mohammed, Honeywell	
	<div>Saudi Aramco: Well Testing Application’s Full Potential</div> <div>Customer Presentation</div>	Shoeb Javed, Saudi Aramco	
10.00 AM	DEMO CENTER OPEN until 03.30 PM		
10.00 AM	AM Break - Sponsored by Belden until 10.30 AM		
	<div>Turbomachinery Control Builder with CCC Inside Experion® PKS</div> <div>Workshop</div>	Alex Kuzmichev, Honeywell	
10.30 AM - 11.15 AM	<div>Wellhead Edge Computing</div> <div>Honeywell Presentation</div>	Vineet Lasrado, Honeywell	
	<div>Enhancing Industrial Operations: Private 5G and CCTV Integration with ICSS and Advanced PAGA Systems</div> <div>Honeywell Presentation</div>	Suresh Vijayakumar, Honeywell	
	<div>The Future of Automation</div> <div>Spotlight Session</div>	Joe Bastone, Honeywell	

sessions are held in parallel

**CHOOSE YOUR FAVORITE!**

GENERAL SESSIONS

	<b>2025 HPS Honeywell Users Group Conference Closure and Prize Draws</b> Ben Wall, ExxonMobil, 2025 HUG EMEA VC Chair Barbera de Baar, Honeywell	
11.30 AM	<b>It's a wrap! Join us for the 2026 HUG Announcement</b>	
12.30 PM	Jim Masso, HPS President and CEO	
	<b>KEYNOTE: Shark Attack Survivor</b> Paul de Gelder, "Shark Week" Discovery TV Host, Author	
12.15 PM	Lunch - Sponsored by Fortinet	until 01.15 PM
01.15 PM	<b>ELCN ENIM FTE System Alarm Changes</b>	
02.00 PM	Spotlight Session	Steven Roby, Honeywell
01.15 PM	<b>Simulation (UniSim) Open Meeting</b>	
05.30 PM	<b>Subsurface to Topside: UniSim in Integrated Modelling</b>	
	Customer Presentation	Fatima Hayer and David Edwards, Aker BP
	<b>The Role of Innovation and Technology in the Future of Clean Energy</b>	
	Spotlight Session	Chris Polaniecki, Honeywell
02.15 PM	<b>CCC Turbo Machinery Control</b>	
03.00 PM	Demo Tour	Alberto Sechi, Honeywell
	<b>(Repeat): C300PMNX</b>	
	Special Demo	Steven Roby and Ananth Krishnamurthy, Honeywell
03.30 PM	<b>DEMO CENTER CLOSED</b>	

# DETAILED AGENDA ITEMS EXPLAINED

## GENERAL SESSION

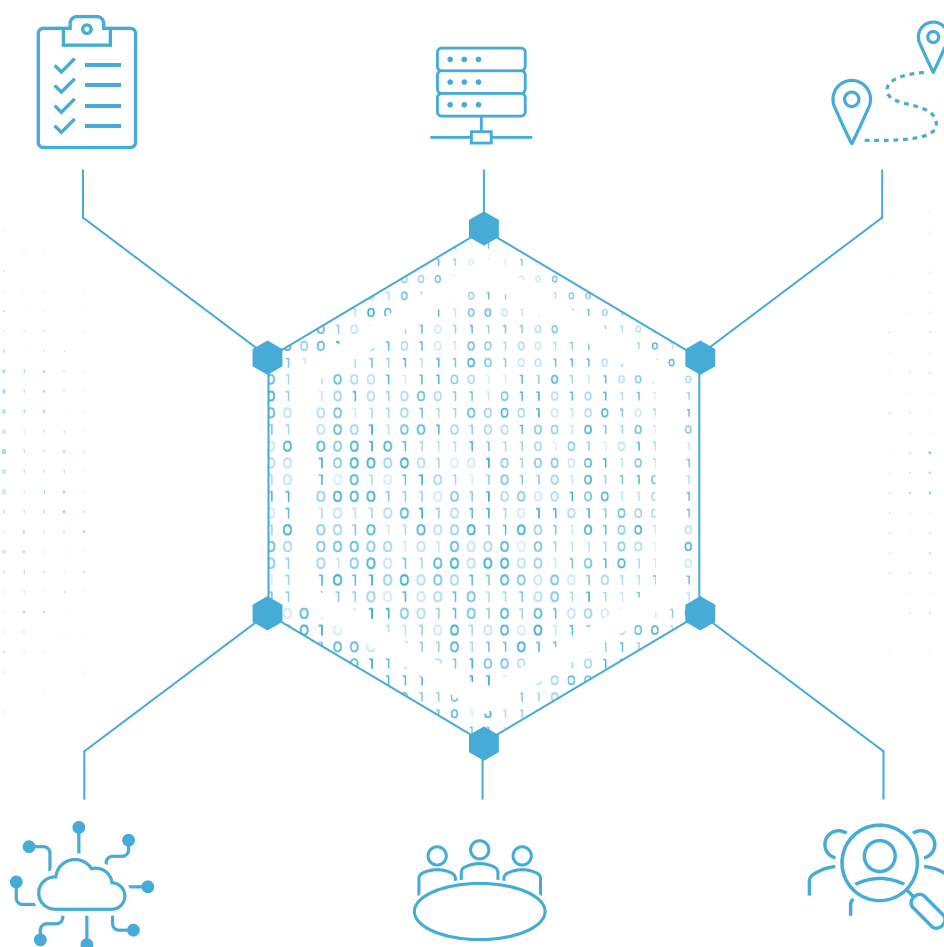
This session is for all HUG delegates. The topics are of general interest; they can be presented by the Steering Committee members, HPS President, the CTO, end users and/ or Special Guests.

## HUG DEMO CENTER

You will also meet a team of approximately 100 expert demonstrators and consultants who are all there to assist you.

## TRACK

A track can be a topic that is spread over the day with presentations from end users, Honeywell, Specialists, etc. For example, Cybersecurity is a track on the HUG agenda.



## HONEYWELL TECHNOLOGY SOLUTION PRESENTATION\*

A breakout presentation by a Honeywell expert; the presentation is set to be 30 minutes long, followed by an opportunity for Q&A.

## ROUNDTABLE DISCUSSIONS\*

Informal discussion with the entire audience present in the conference room. Typically, there are an end user/ customer moderator and a Honeywell expert who lead the discussions. The conference fee for end user/ customer moderator is waived.

## CUSTOMER SESSIONS\*

A breakout presentation by an end user / customer. It is set to be 30 minutes long and includes a short introduction of the presenter by a Steering Committee member. Followed by an opportunity for Q&A. The conference fee for the Customer Presenter is waived.

# DETAILED AGENDA ITEMS EXPLAINED

## TRAINING\*

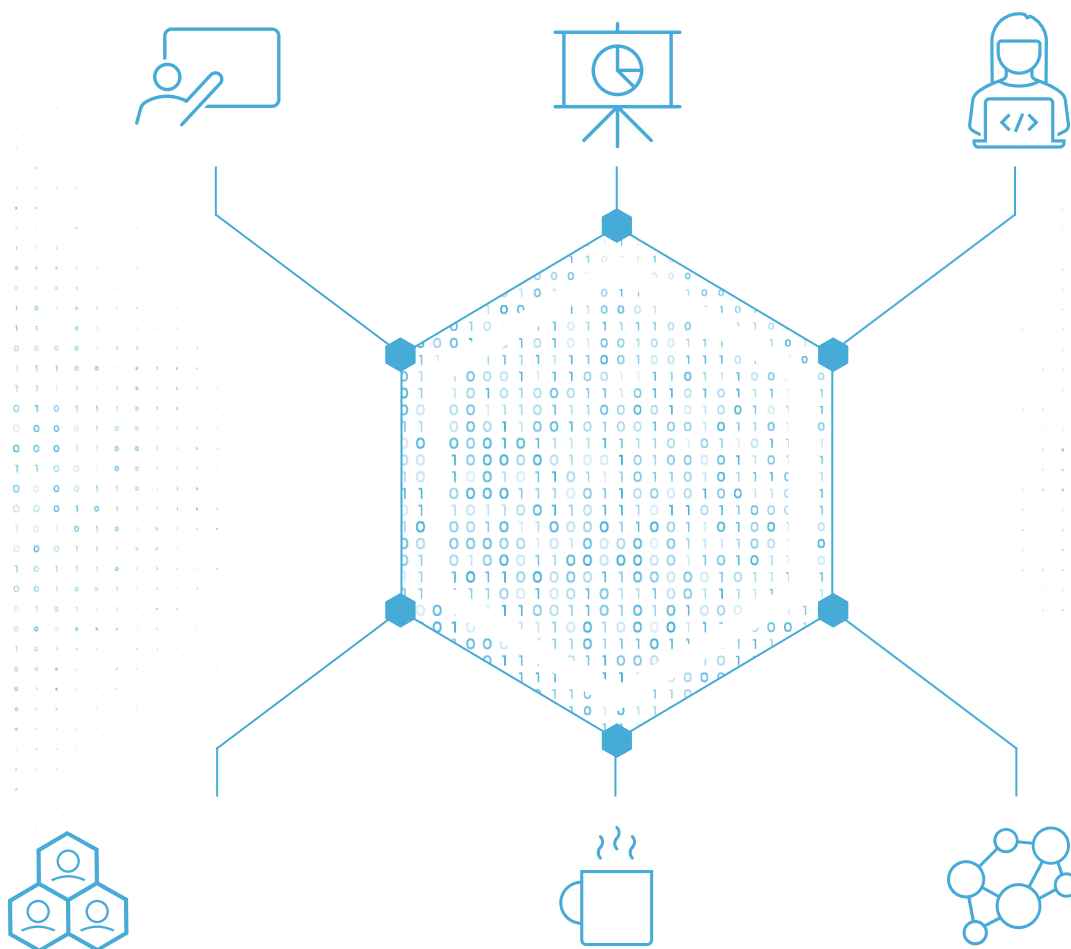
A trainer from the Honeywell Academy will share technical details in a session that can range from one to four hours, typically with an end user and a Honeywell expert.

## WORKSHOP\*

A learning session based on real-life examples and technical knowledge sharing; the session is set to last two hours (preferably with an end user and a Honeywell expert.)

## WOMEN IN TECHNOLOGY (WIT)

This year's WIT networking opportunity, will be a lunch and learn, which will have limited seats, be sure to pre-register on the conference app.



## PANEL SESSIONS

A panel is typically comprised of a moderator and four panel members who share their experiences, followed by a formal discussion. There will be an opportunity for Q&A if time permits. Panel member conference fees are waived.

## CONFERENCE ACTIVITY

These activities refer to AM/PM breaks and lunches. Only accessible for the registered adult business conference delegates.

## SOCIAL ACTIVITY

These events are typically scheduled for the evening. Information regarding whether business conference delegates can bring an adult companion will be provided on the HUG app and during online conference registration.

*\*Note: all these sessions will be held multiple times (up to 6 or 7) different sessions per day.*



# SOCIAL PROGRAM

# WELCOME TO JOIN



NOVEMBER 12  
WEDNESDAY

## DINNER BUFFET

at the convention center,  
followed by evening out to

## CIRQUE DU SOLEIL PERFORMANCE: "KURIOS"



### CIRQUE DU SOLEIL PERFORMANCE: KURIOS™

Cabinet of Curiosities is the **35<sup>th</sup>** production  
by **Cirque du Soleil** since **1984**.

Cabinets of curiosities are the ancestors of museums, also known  
as cabinet of wonder in the Renaissance Europe. Aristocrats,  
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Curiosities has a cast of 50 artists from 21 different countries.

# REGISTRATIONS

**2025 Honeywell Users Group November 11-13,  
World Forum Convention Center, The Hague, The Netherlands**



Registration  
**is open**



Stayed tuned:  
2025 Honeywell Users Group

If you have any questions, please  
do not hesitate to contact:

[usersgroup@honeywell.com](mailto:usersgroup@honeywell.com)

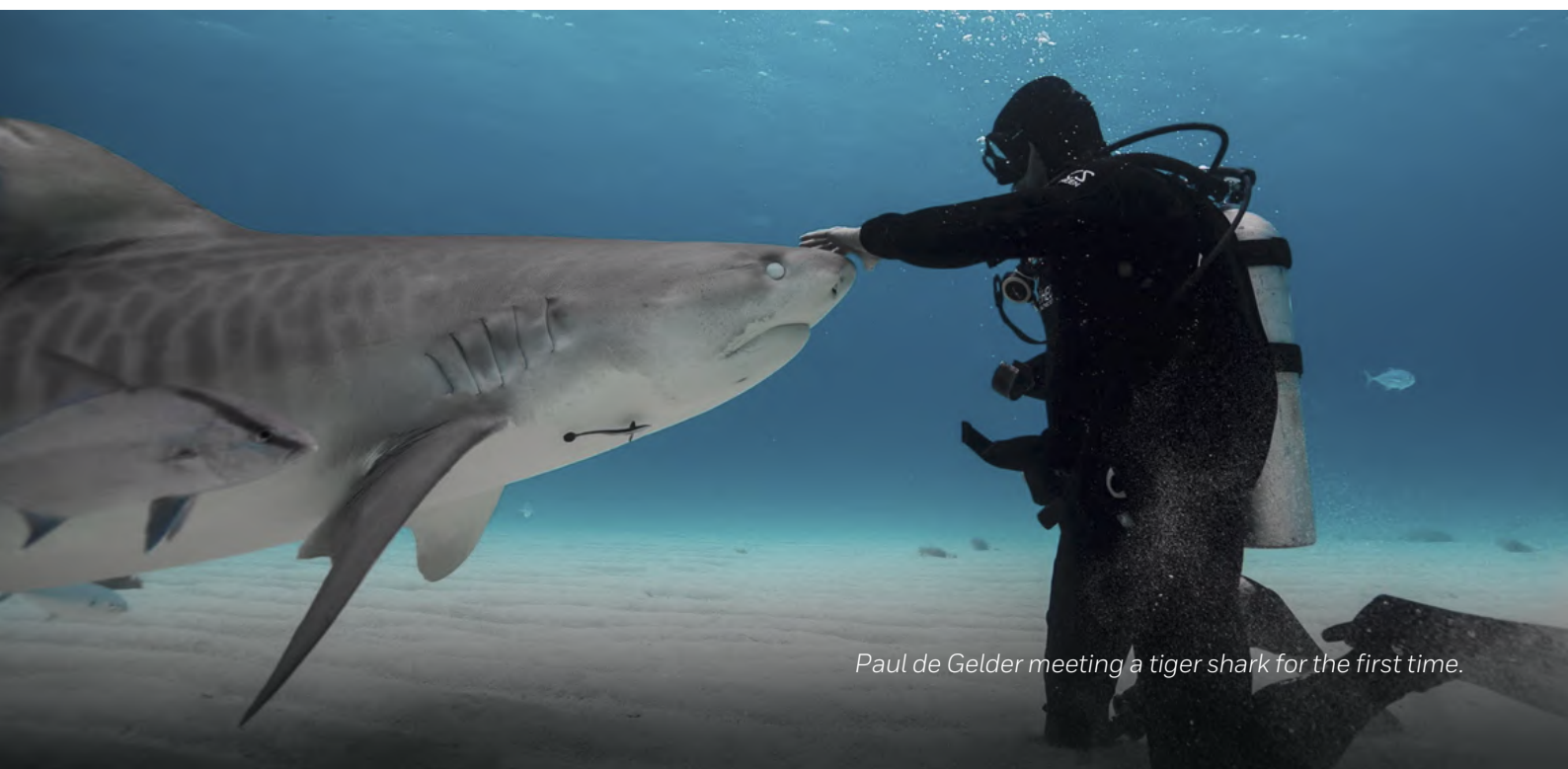
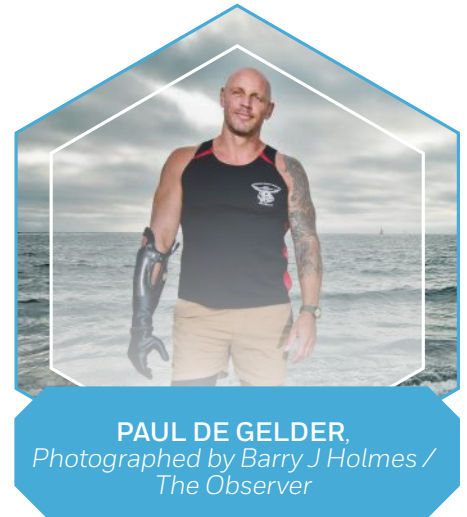
# SPECIAL KEYNOTE ON THURSDAY MORNING

## PAUL DE GELDER

**Shark Attack Survivor,  
“Shark Week” Discovery TV Host, Author**

IMPROVISE...ADAPT...  
OVERCOME... These three words – a mantra Paul learned in the Australian Army as a young Paratrooper – resonated with him the first time he heard them. Paul de Gelder chased adventure wherever he could find it, from his wild ride as a teen and his whirlwind lifestyle working in clubs and the music industry to hauling his way up to the elite echelons of the Australian Defense Forces as an Army paratrooper and then Navy bomb disposal diver.

In February 2009, Paul’s adventurous life took a dramatic turn when a 10-foot bull shark attacked him during a routine Navy dive, severing his hand and leg. Rather than succumbing to despair, Paul channeled his indomitable spirit, fought through excruciating pain, and reclaimed his life. Drawing on everything his eventful life had taught him, Paul left nothing to chance, conducting his own rehabilitation. He fought through excruciating pain, smashing challenge after challenge, and amazing the medical staff with his will to succeed. His inspiring story takes ‘never say die’ to a whole new level.



*Paul de Gelder meeting a tiger shark for the first time.*

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### For more information

2025 Honeywell Users Group  
visit [hwl.co/hug](https://hwl.co/hug) or contact  
your Honeywell Account Manager.

### Honeywell Process Solutions

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IS  
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MAKE IT**

**Honeywell**