



SYSTEM HINTS NEWSLETTER

AUGUST 2026

MONTHLY SYSTEM HINTS NEWSLETTER

The Honeywell Information, News and Tips (HINTS) monthly newsletter covers timely issues ranging from Honeywell Users Group and cybersecurity, to product releases and updates and more.

To access and subscribe to HINTS newsletter go to [Process Solutions | Honeywell](#) , follow below path

Support

>>>> Support Newsletter (sign-in required)

where you can consult previous releases and be notified about latest publication (after you are subscribed to).

Contents

Unlock even more value from your Honeywell SESP agreement	3
Global Honeywell Academy Training Solutions	4
PRODUCTS HIGHLIGHTS	8
SAFETY MANAGER R165.2 & FV-QPP-0002	9
Honeywell Operations Management R3.1.0 Release Announcement	10
Upcoming Update to the Honeywell OT SOC/MDR Customer Dashboard	11
Important Updates to Our OT Cybersecurity Portfolio.....	13
SUPPORT CYCLE.....	15
Update to the August 2018 HINTS Series C IO Modules Lifecycle	16
HPS Technical Notifications	17
Product Revisions and Support Status	18
Highlights of the 2026 HUG event	25

Unlock even more value from your Honeywell SESP agreement

Take advantage of Training Match Funds and HUG/A360 Conference Passes.

As a Honeywell customer, you may already have access to complimentary, or reduced fee passes to the Honeywell Users Group (HUG) conference through your existing agreement.

Whether you attended this year or were unable to join, we wanted to share the [Highlights of the 2026 HUG event](#). The attached HUG Reflections document showcases key insights, customer success stories, technology innovations, executive presentations, and networking opportunities that brought together more than 1,200 industry professionals from around the world.

We encourage you to review the summary and consider taking advantage of your available conference benefits in the future to connect with industry peers, influence product direction,

and learn about the latest developments in automation, cybersecurity, digital transformation, AI, and operational excellence.

The 2026 Honeywell Users Group organizational team.



August 2026

Welcome to the August edition of “Global Honeywell Academy Training Solutions”.

As always, we are excited to share the latest updates, insights, and innovations from Honeywell that we believe will add value to you.

Our goal is to provide you with the most current and relevant information to help you stay ahead in your field. This month's edition is packed with exciting content tailored to keep you informed and inspired.

Below, you will find the latest updates:

1. Honeywell and McNeese State University Celebrate Inauguration of LNG Center of Excellence

New collaboration strengthens hands-on training, LNG curriculum development, and workforce readiness for the future of energy.

Honeywell Technologies recently joined McNeese State University, students, faculty, and industry partners to celebrate the inauguration of the university's new LNG Center of Excellence in Lake Charles, Louisiana. The ceremony highlighted a shared commitment to developing the next

generation of engineers, operators, and technologists who will help design, operate, and improve liquefied natural gas facilities in the years ahead.

The LNG Center of Excellence is designed to connect academic learning with practical, industry-relevant experience. Through this engagement, Honeywell Technologies is supporting a talent-development ecosystem that emphasizes safe operations, digitalization, process efficiency, reliability, and the application of advanced technologies across the LNG value chain.

Honeywell Technology's Role in Building Future-Ready LNG Talent

Honeywell Technology's Process Automation and Process Technology businesses are proud to support McNeese State University's initiative by helping equip learners with the capabilities required by modern LNG operations. As industry continues to evolve, developing future-ready talent is essential to improving competitiveness, sustainability, and long-term operational excellence.

The collaboration brings together Honeywell technology's and training expertise with McNeese State University's academic and applied-learning environment, creating opportunities for students and industry professionals to gain hands-on exposure to tools and practices used in real-world LNG facilities.

Collaboration Highlights

- Integration of Honeywell Technologies distributed control system technology and instrumentation on hands-on trainer skids.
- Use of Honeywell Technologies field and process simulators to support practical learning and applied training.
- Joint development of LNG curriculum aligned with industry needs and evolving workforce requirements.
- Use of the McNeese facility by Honeywell Academy staff to deliver Academy courses, including hands-on trainer and LNG-related offerings for Honeywell Technologies customers.

Consideration of employment opportunities for McNeese State University students during the term of the agreement.

We are enthusiastic about the opportunities this collaboration offers and eagerly anticipate its positive impact on the LNG industry and the workforce of tomorrow. Together, we are shaping innovative solutions and cultivating skilled professionals prepared to tackle the energy challenges of the future

2. Honeywell Academy, Houston To Host Training Courses On Experion Virtualization With Nutanix

Honeywell Academy, Houston, USA is pleased host 2 sessions of instructor-led training course “**Experion PKS: Fundamentals – Nutanix Virtualization System Administration**”. This training is intended for customers adopting Nutanix platform for Experion Virtualization. It presents the concepts and guidelines needed for **System Operations and Administration** for Honeywell Technologies Premium Platform Nutanix virtual system.

Course Overview

This course provides participants the ability to perform the following Experion PKS Virtualization system tasks:

- Understand Honeywell Technologies topologies in virtual environment with Premium Platform Nutanix and Essential platforms
- Planning of Virtual Environment using Premium Platform Nutanix
- Overview of Premium Platform Nutanix Setup
- Premium Platform Nutanix deployment
- Create Experion virtual machines and its operations
- Create non-Experion Virtual machines (VMs)
- Discuss and Demo Live Migration to move running virtual machine from one Cluster to another Cluster
- Use Templates and Clones in via Acropolis Hypervisor and Prism Central
- Overview of Premium Platform Nutanix Security Hardening tasks
- Understand the concept and utilization of HA and Fault Tolerance for Premium Platform Nutanix

Session Dates:

1. Sep 29 to Oct 1, 2026
2. Oct 20 to Oct 22, 2026

Course Number: EXP-1034

Course Duration: 3 days

Course Languages: English

For registration or more information: [Click Here](#)

Thank you for being a part of our community, and we look forward to your feedback and engagement.

To explore our currently scheduled global courses, [Click here](#) to visit our website.

For any additional information or any specific inquiries, do not hesitate to reach out to your account manager directly or write to the regional contacts below.

Regional Contacts:

-  **Americas-Canada-Latin America:** HPSTrainingUSCANLAR@Honeywell.com
 - Pole Leader: Nerio Gutierrez - Nerio.Gutierrez@Honeywell.com
-  **Europe-Middle East-Africa:** HPS-Training-EMEA@Honeywell.com
 - Pole Leader: Joao Mestre - Joao.Mestre@Honeywell.com
-  **Asia Pacific:** HPS-Training-India@Honeywell.com
 - Pole Leader: Mini Goyal - Mini.Goyal@Honeywell.com

For Cybersecurity training:

Global Manager (OT Cybersecurity Training Services)-Rajan Patil - Rajan.Patil2@Honeywell.com

We are committed to addressing any inquiries you may have and ensuring a smooth integration of our innovative solution into your business operations.

Warm regards,

Honeywell Academy

PRODUCTS HIGHLIGHTS



SAFETY MANAGER R165.2 & FV-QPP-0002

Safety Manager software release R165.2 and the new Control Processor module FV-QPP-0002 are now orderable.

Safety Manager R165 contains the following new features:

- Enhanced 5VDC monitoring *.
- Safety Builder enhancements.
- Improved diagnostics details.
- Maintenance and PAR fixing.

*FV-QPP-0002 is required to support this feature.

The new Safety Manager Control Processor module FV-QPP-0002 replaces the current FC-QPP-0002.

The FV-QPP-0002 is fully pin-to-pin and backwards compatible with the FC-QPP-0002 and the FC-QPP-0001.

The FV-QPP-0002 module is to be used as spare part for the FC-QPP-0002 module and:

- Can replace the FC-QPP-0002 and FC-QPP-0001 module online.
- Will function as the FC-QPP-0002 or FC-QPP-0001 module.
- Will function with the other FC-QPP-0002 or FC-QPP-0001 module in the redundant Safety Manager Control Processor.

For questions or more details on Safety Manager R165.2 or FV-QPP-0002 please contact your Honeywell local account manager.

Honeywell Operations Management R3.1.0 Release Announcement

Honeywell is pleased to announce the release of Honeywell Operations Management R3.1.0, helping industrial organizations modernize operations across sites, systems, and deployment environments. R3.1.0 brings the broader Operations Management suite—Logbook, Operations Monitoring, Operating Instructions, and Limit Repository—onto a more modern, scalable, and secure foundation, with flexible support for customer cloud, enterprise data center, and Windows deployment models.

What's new

R3.1.0 supports both centralized multi-site operations and Windows-based deployment needs, helping customers choose the model that best fits their modernization journey. The release improves installation and upgrade workflows, strengthens integration and security through REST APIs and modern authentication, refreshes user experiences across key applications, and extends operator productivity through mobility enhancements.

- **Flexible deployment models:** Support for customer cloud, enterprise data center, and Windows environments.
- **Broader suite modernization:** Enhancements across Logbook, Operations Monitoring, Operating Instructions, and Limit Repository.
- **Simpler lifecycle experience:** Improved installation, upgrade, prerequisite validation, and deployment packaging.
- **Modern, connected operations:** REST-based integration, modern authentication, improved monitoring, refreshed user experiences, and mobile task execution.
- **Future-ready foundation:** A stronger operational data foundation to support reporting, benchmarking, analytics, and future AI-enabled capabilities.

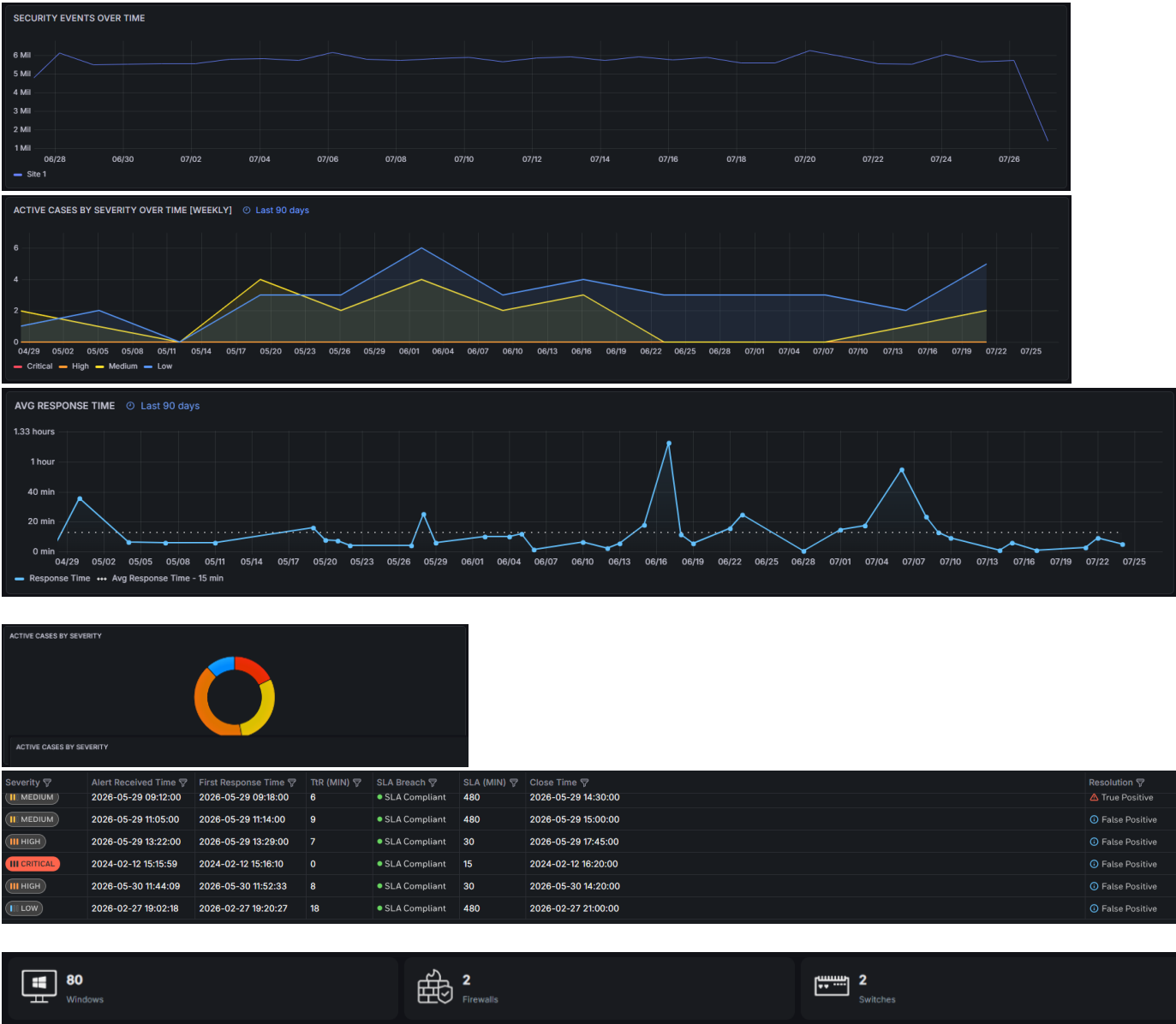
Together, these enhancements help customers modernize Operations Management with flexibility—whether scaling across enterprise environments or continuing with Windows-based deployments.

Please reach out to your account manager for more information on Honeywell Operations Management R3.1.0.

Upcoming Update to the Honeywell OT SOC/MDR Customer Dashboard

As part of our ongoing commitment to improving our services and aligning with evolving industry standards, we are preparing to introduce an updated customer dashboard experience.

During **Q3 2026**, all Honeywell OT SOC/MDR customers will be automatically transitioned to our redesigned customer dashboard.



Why are we making this change?

The dashboard has been redesigned to provide a more intuitive user experience and a clearer view of your security posture. The updated interface features a cleaner layout and improved navigation, helping your team access key information more quickly and efficiently.

What you need to know

- **No Action Required**

The transition will be completed automatically by Honeywell. No action is required from your team.

- **Uninterrupted Protection**

This update is limited to the dashboard interface and will not affect service delivery. Our threat hunting, 24/7 security monitoring, and incident response operations will continue as normal throughout the transition.

- **User Guide Available**

Note that with the transition to the new customer dashboard we are also sharing a customer dashboard user guide to help your team become familiar with the new interface and its features.

Please note that reports provided following the rollout will include screenshots from the new dashboard to support the visual presentation of key metrics and statistics.

Important Updates to Our OT Cybersecurity Portfolio

We would like to inform you of two important updates that have already taken effect within our Operational Technology (OT) Cybersecurity portfolio.

1. Honeywell Brand Update

As part of Honeywell's corporate transformation, the organization has undergone a strategic separation resulting in the creation of independent businesses.

As a result, the former Honeywell brand has transitioned to Honeywell Technologies, while Honeywell Aerospace now operates as a standalone company.

Going forward, all references within our cybersecurity services, documentation, contracts, communications, and marketing materials will reflect the new company name: **Honeywell Technologies**.

2. Service Rebranding: Advance Monitoring and Incident Response

Our Advance Monitoring and Incident Response (AMIR) service has been rebranded as Honeywell Operational Technology Managed Detection and Response (Honeywell OT MDR).

The Honeywell OT MDR service represents the remote monitoring, detection, and incident response component of our broader Honeywell Operational Technology Security Operations Center (Honeywell OT SOC) offering.

In addition to the remote MDR capabilities, the Honeywell OT SOC includes on-site incident response services that support customers throughout the entire incident lifecycle, including support on containment, eradication, recovery, and remediation.

Beyond these core capabilities, the Honeywell OT SOC serves as a comprehensive OT cybersecurity services portfolio that includes a growing range of optional managed services designed to further help strengthen customers' security posture.

These services include Threat Hunting as a Service, Vulnerability Management as a Service, and other advanced capabilities that will continue to be introduced as part of the ongoing evolution of the Honeywell OT SOC.

What This Means for Existing Customers

If you are currently subscribed to the Advance Monitoring and Incident Response service, no changes will be made to your existing service delivery, coverage, or contractual commitments.

The only change is the service name. Your existing service is now known as Honeywell OT MDR and has become part of the broader Honeywell OT SOC portfolio.

Why Are We Making This Change?

Aligning with Industry Standards

The transition from Advance Monitoring and Incident Response to OT MDR aligns our service naming with widely recognized cybersecurity industry terminology.

Reflecting the Evolution of Our Capabilities

Over time, we have expanded our OT cybersecurity capabilities. While our MDR service continues to provide advanced remote monitoring, detection, and response, we have also introduced on-site incident response capabilities that enable hands-on support when needed.

As a result, our offering has evolved beyond a purely remote service into a comprehensive Operational Technology Security Operations Center (OT SOC), combining remote and on-site expertise to help customers strengthen their cyber resilience and respond more effectively to cybersecurity incidents.

We appreciate your continued trust in Honeywell Technologies and look forward to continuing to support and protect your operational environment.

Should you have any questions regarding these updates, please contact your Honeywell Technologies representative.

SUPPORT CYCLE



Update to the August 2018 HINTS Series C IO Modules Lifecycle

IOM with lifecycle Change	Lifecycle Phase	Spares for Install Base	Allowed for Greenfield or Brownfield Expansion	Recommended Replacements for greenfield/brownfield expansions
CC-PAOX01	Legacy	Yes	No	CC-PAON01
CC-PDIL51 / CC-TDIL51/CC-TDIL61	Legacy	Yes	No	CC-PDIL01/ CC-TDIL01/CC-TDIL11
CC-PDOD51/CC-TDOD51/CC-TDOD61	Legacy	Yes	No	CC-PDOB01/CC-TDOB01/CC-TDOB11
CC-PUIO01/CC-TUIO01/CC-TUIO11	Legacy	Yes	No	CC-PUIO31/CC-TUIO31/CC-TUIO41 (With Experion R432 and above)

HPS Technical Notifications

HPS Main Technical Notifications are available under

<https://process.honeywell.com/us/en/support/technical-publication>

Please note that you have to sign in to access those documents.

Be sure to check back regularly as new content is continually added in the form of Priority, Be Aware, Security notifications and updates.

Document Title	Product	Rel/Rev	Date Created/Released
SN2026-06-15 01 CEP PSIRT-1438 CVE-2026-5431 R530	Experion PKS	C300, CN100, C300H, C300PM, EIM, EHPMX, UEA, UOC, UVA	15/06/2026
BW2026-06-Unexpected-ELCN-AM-Node-Failover-or-Backup-Node-reboot	Experion PKS	ELCN AM	15/06/2026
PN2026-03 CP halted when fault detected on SAI or SDIL module	Safety Manager	Safety Manager R162	18/06/2026
PN2025-07A-PCDI-8xxxxx-index-off-by-one	Experion PKS	PCDI	23/06/2026
PN2025-13A UOC Controller Series	Experion PKS	ControlEdge UOC	23/06/2026
PN2026-04-Smartline-sensor-cable-connector	PMC	Smartline ST700, ST800, SMV800	23/06/2026
PN2026-03A CP halted when fault detected on SAI or SDIL module	Safety Manager	Safety Manager R162	29/06/2026
PN2026-05 SI-Flag-Array-anomaly-in-C300PM-and-EHPMX	Experion PKS	C300PM, EHPMX	20/07/2026

Product Revisions and Support Status

Supported Standard Software Products	Patch/Update	Support Status	Initial Functional release	Software Product Category
Advanced Formula Manager	R206	Supported		Standalone Software
Control Performance Monitor R60x	R603.2	Supported	2021-08	Standalone Software
Control Performance Monitor R60x	R603.2.3	Supported	2022-10	Standalone Software
Control Performance Monitor R60x	R610.1	Supported	2022-06	Standalone Software
Control Performance Monitor R60x	R610.2	Supported	2023-06	Standalone Software
Control Performance Monitor R60x	R611.1	Supported	2024-05	Standalone Software
Control Performance Monitor R60x	R612.1	Current	2025-05	Standalone Software
ControlEdge 2020 R15x	R151.1	Supported	2018-11	Standalone Software
ControlEdge 2020 R16x	R161.1	Supported	2020-04	Standalone Software
ControlEdge 2020 R16x	R160.2	Supported	2019-12	Standalone Software
ControlEdge 2020 R17x	R170.1	Supported	2021-04	Standalone Software
ControlEdge 2020 R17x	R171.1	Supported	2021-09	Standalone Software
ControlEdge 2020 R17x	R172.1	Supported	2022-03	Standalone Software
ControlEdge 2020 R17x	R174.1	Supported	2022-12	Standalone Software
ControlEdge 2020 R17x	R174.3	Supported	2023-06	Standalone Software
ControlEdge 2020 R18x	R180	Supported	2023-12	Standalone Software
ControlEdge 2020 R18x	R180.2	Supported	2024-07	Standalone Software
ControlEdge 2020 R18x	R181	Current	2024-11	Standalone Software
ControlEdge HC900 R60x	R600.1	Supported	2014-04	Standalone Software
ControlEdge HC900 R62x	R620.1	Supported	2016-09	Standalone Software
ControlEdge HC900 R63x	R630	Supported	2017-04	Standalone Software
ControlEdge HC900 R65x	R650	Supported	2018-06	Standalone Software
ControlEdge HC900 R66x	R660.2	Supported	2018-12	Standalone Software
ControlEdge HC900 R70x	R700.1	Supported	2020-07	Standalone Software
ControlEdge HC900 R71x	R710.1	Supported	2021-04	Standalone Software
ControlEdge HC900 R72x	R720.1	Supported	2021-06	Standalone Software
ControlEdge HC900 R73x	R730.1	Current	2022-02	Standalone Software
ControlEdge PLC R17x	R172.1	Supported	2022-03	Standalone Software
ControlEdge PLC R17x	R174.1	Supported	2022-12	Standalone Software
ControlEdge PLC R17x	R174.2	Supported	2023-05	Standalone Software
ControlEdge PLC R18x	R180.1	Current	2023-12	Standalone Software
Cyber App Control R400	R400.1	Supported	2022-05	Standalone Software
Cyber App Control R401	R401.1	Supported	2023-07	Standalone Software

Cyber App Control R410	R410.1	Supported	2024-08	Standalone Software
Cyber App Control R410.2	R410.2	Current	2025-05	Standalone Software
Cyber App Control R500.1	R500.1	Current	2026-02	Standalone Software
Cyber Insights R4.2.2		Supported	2023-07	Standalone Software
Cyber Insights R5.0.1		Supported	2026-07	Standalone Software
DVM R710	DVM R710	Supported	2021-09	System Software
DVM R800	DVM R800	Supported	2023-09	System Software
DVM 2025	DVM 2025	Current	2025-06	System Software
DynAMo Alerts & Notifications (A&N)	UA R321.2	Supported	2013-10	Standalone Software
DynAMo Operations Logbook (DOL) R3.0.0	R3.0.0	Current	2025-11	Standalone Software
DynAMo Operations Logbook (DOL) R246.x	R246.3	Current	2023-01	Standalone Software
DynAMo Operations Logbook (DOL) R24.x	R240.1	Supported	2020-04	Standalone Software
DynAMo Operations Monitoring (DOM) R246.x	R246.3	Current	2023-01	Standalone Software
DynAMo Operations Monitoring (DOM) R24.x	R240.1	Supported	2020-04	Standalone Software
Unified Data Collector R150.2	R150.2	Supported	2024-10	SaaS Offering
Unified Data Collector R170.1	R170.1	Supported	2025-07	SaaS Offering
Unified Data Collector R170.2	R170.2	Current	2026-02	SaaS Offering
Experion Backup and Restore R52x		Current	2021-12	Software Package
Experion HS R520	R520.1	Supported	2022-04	System Software
Experion HS R530	R530.1	Current	2025-01	System Software
Experion LX R520	R520.1	Supported	2022-03	System Software
Experion LX R530	R530.1	Current	2025-01	System Software
Experion MX CDMV Controls R720	R720.1	Supported	2023-08	Software Package
Experion MX CDMV Controls R720	R720.3	Current	2023-08	Software Package
Experion MX MDMV Controls R720	R720.1	Supported	2023-08	Software Package
Experion MX MDMV Controls R720	R720.3	Current	2023-08	Software Package
Experion MX Scanner Software	R304.1	Current	2025-05	Standalone Software
Experion MX Scanner Software	R303.x	Supported	2023-08	Standalone Software
Experion MX Scanner Software	R302.x	Supported	2022-05	Standalone Software
Experion MX Scanner Software	R301.x	Supported	2021-02	Standalone Software
Experion MX R720	R720.2	Supported	2023-06	System Software
Experion MX R720	R720.3	Current	2023-06	System Software
Experion PKS R52x	R520.2	Supported	2021-08	System Software
Experion PKS R53x	R530	Current	2024-03	System Software
Fail Safe Controller R80x	R801.5	Current	2014-10	System Software

Field Device Manager R52x	R520.1	Supported	2022-11	Standalone Software
Field Device Manager R52x	R520.2	Supported	2023-01	Standalone Software
Field Device Manager R52x	R520.1 U1	Supported	2022-11	Standalone Software
Field Device Manager R52x	R520.2 U1	Supported	2023-01	Standalone Software
Field Device Manager R52x	R521.1	Supported	2023-08	Standalone Software
Field Device Manager R52x	R521.1 U1	Supported	2024-08	Standalone Software
Field Device Manager R53x	R530.1	Supported	2024-05	Standalone Software
Field Device Manager R53x	R530.1 U1	Supported	2024-06	Standalone Software
Field Device Manager R53x	R530.1 U2	Supported	2024-12	Standalone Software
Field Device Manager R53x	R530.1 U3	Supported	2025-05	Standalone Software
Field Device Manager R53x	R530.1 U4	Supported	2026-01	Standalone Software
Field Device Manager R54x	R540.1	Supported	2025-01	Standalone Software
Field Device Manager R54x	R540.2	Supported	2025-08	Standalone Software
Field Device Manager R54x	R540.2 U1	Supported	2026-02	Standalone Software
Field Device Manager R54x	R540.3	Current	2026-08	Standalone Software
Forge Blending and Movement R520.y	R520.2	Supported	2021-08	Software Package
Forge Cybersecurity Suite-Enterprise Core and Premium	R204.1	Current	2021-06	Standalone Software
Forge Cybersecurity Suite-Enterprise Core and Premium	R203.1	Supported	2021-02	Standalone Software
Forge Cybersecurity Suite-Site	R204.1	Current	2021-06	Standalone Software
Forge Cybersecurity Suite-Site	R203.1	Supported	2021-02	Standalone Software
HFAM Alarm Performance Optimizer R1.1.0	R1.x.y	Supported	2021-10	Standalone Software
HFAM Alarm Performance Optimizer R2.0.0	R2.x.y	Supported	2024-08	Standalone Software
HFAM Alarm Performance Optimizer R3.0.0	R3.x.y	Current	2025-08	Standalone Software
HFAM Reporting R2.2.x (Formerly DynAMo Metrics and Reporting)	R2.2.x	Supported	2022-07	Standalone Software
HFAM Reporting R2.3.x (Formerly DynAMo Metrics and Reporting)	R2.3.x	Current	2025-03	Standalone Software
Honeywell Blending and Movement R530.y	R530.4	Current	2024-01	Software Package
Honeywell Connected Workforce Competency	R1.0.x	Supported	2023-05	SaaS Offering
Honeywell Connected Workforce Competency	R2.0.x	Current	2026-05	SaaS Offering
Honeywell Forge Inspection Rounds	R8.4	Current	2021-11	Standalone Software
Honeywell Forge Inspection Rounds	R7.6	Supported	2020-07	Standalone Software

Honeywell Forge Workforce Competency	R521.1	Supported	2022-10	Standalone Software
Honeywell Trace R160	160.1	Supported	2023-09	Standalone Software
Honeywell Trace R160	160.2	Supported	2024-03	Standalone Software
Honeywell Trace R160	160.3	Supported	2024-09	Standalone Software
Honeywell Trace R170	170.1	Current	2026-02	Standalone Software
Honeywell Trace R170	170.2	Current	2026-05	Standalone Software
Honeywell Workforce Competency	R530.1	Supported	2024-07	Standalone Software
Honeywell Workforce Competency	R531.1	Current	2026-07	Standalone Software
MetalsMaster	R140.1	Supported	2024-02	System Software
MetalsMaster	R200.1	Current	2026-01	
Operations Safety Advisor R100.x	R100.0	Current	2020-08	SaaS Offering
PlantCruise R520	R520.1	Supported	2022-03	System Software
PlantCruise R530	R530.1	Current	2025-01	System Software
PMD R92x	R920.1	Supported	2021-09	System Software
PMD R92x	R920.2	Supported	2023-07	System Software
PMD R92x	R920.3	Current	2024-07	System Software
PMD R93x	R930.1	Current	2025-04	System Software
PMD R93x	R930.2	Current	2026-05	System Software
Predict-Amine	R4.0	Supported	2017-09	Standalone Software
Predict-Crude	R2.0	Supported	2015-09	Standalone Software
Predict-O&G	R7.1	Supported	2018-09	Standalone Software
Predict-Pipe	R5.0	Supported	2018-12	Standalone Software
Predict-RT	R140	Supported	2019-06	Standalone Software
Predict-SA	R2.0	Supported	2014-12	Standalone Software
Predict-SW (Sour Water)	R4.0	Supported	2018-12	Standalone Software
Procedure Analyst R41x	R410.0	Supported	2013-01	Standalone Software
Procedure Analyst R43x	R430.1	Supported	2015-06	Standalone Software
Procedure Analyst R50x	R500.2	Supported	2017-03	Standalone Software
Procedure Analyst R51x	R511.1 Patch 1	Current	2020-09	Standalone Software on Experion PKS Media
Process Safety Analyzer R210	2.1.x	Supported	2022-09	Standalone Software
Process Safety Analyzer R2.2.0	2.2.x	Current	2025-03	Standalone Software
Process Safety Workbench v5.0.2.x	v5.0.2.1	Current	2023-02	SaaS Offering / Standalone SW
Profit Suit R51x	R512.1	Supported	2022-07	Standalone Software
Profit Suit R51x	R513.1	Supported	2023-07	Standalone Software
QCS SE	R120.1	Supported	2024-02	System Software
QCS SE	R200.1	Supported	2024-12	System Software

QCS SE	R210.1	Current	2026-01	System Software
Safety Historian R20x	R202.1	Current	2014-03	System Software
Safety Management Systems R215	R215.1	Current	2025-12	System Software
Safety Management Systems R214	R214.1	Supported	2024-01	System Software
Safety Manager R15x	R154.6	Supported	2012-04	System Software
Safety Manager R16x	R165.2	Current	2014-10	System Software
Secure Media Exchange (SMX)	R100	Supported	2017-08	Standalone Software
Secure Media Exchange (SMX) + GARD	R101	Supported	2018-03	Standalone Software
Secure Media Exchange (SMX) + GARD	R102.3	Supported	2019-01	Standalone Software
Secure Media Exchange (SMX) + GARD	R104	Supported	2019-05	Standalone Software
Secure Media Exchange (SMX) + GARD	R201	Supported	2020-09	Standalone Software
Secure Media Exchange (SMX) + GARD	R202	Supported	2022-02	Standalone Software
Secure Media Exchange (SMX) + GARD	R202.13	Supported	2024-01	Standalone Software
Secure Media Exchange (SMX) + GARD	R203.1	Current	2025-01	Standalone Software
Socrates	R10.0	Supported	2019-03	Standalone Software
Symphonite Integration and Analytics R200x	R200.2	Supported	2017-07	Standalone Software
Symphonite Integration and Analytics R201x	R201.2	Current	2020-01	Standalone Software
Production Accounting & Reconciliation R3.1.x	R3.1.0	Current	2025-10	Standalone Software
Production Accounting & Reconciliation R212.x	R212.3	Supported	2022-08	Standalone Software
Production Accounting & Reconciliation R211.x	R211.2	Supported	2020-12	Standalone Software
System Inventory Tool R30x	R300.1	Current	2019-09	Standalone Software
Profit Suit R51x	R514.1	Supported	2024-07	Standalone Software
Profit Suit R52x	R520.1	Supported	2025-12	Standalone Software
Profit Suit R52x	R521.1	Current	2026-07	Standalone Software
Taiji PID 320x	R321.1	Current	2023-06	Standalone Software
Taiji PID 320x	R320.1	Supported	2021-04	Standalone Software
TCMI R10x	R100.8	Current	2017-11	System Software
TPN R688.x	R688.7	Supported	2019-01	System Software
TPN R690.x	R690.4	Current	2024-04	System Software
Uniformance Asset Sentinel R53x	R531.4	Supported	2021-04	Standalone Software
Uniformance Asset Sentinel R53x	R532	Supported	2021-09	Standalone Software
Uniformance Asset Sentinel R53x	R532.4	Supported	2022-07	Standalone Software
Uniformance Asset Sentinel R53x	R532.5	Supported	2022-12	Standalone Software
Uniformance Asset Sentinel R54x	R540.1	Supported	2023-08	Standalone Software
Uniformance Asset Sentinel R54x	R540.2	Supported	2024-02	Standalone Software

Uniformance Asset Sentinel R54x	R540.3	Supported	2024-07	Standalone Software
Uniformance Executive R31x	R311.1	Supported	2018-03	Standalone Software
Uniformance Executive R32x	R320.1	Supported	2018-09	Standalone Software
Uniformance Executive R33x	R330	Current		Standalone Software
Uniformance Insight R2.3.x	R2.3.0	Supported	2021-12	Standalone Software
Uniformance Insight R2.4.x	R2.4.0	Supported	2022-07	Standalone Software
Uniformance Insight R2.5.x	R2.5.0	Current	2024-09	Standalone Software
Uniformance Insight R22x	R220.1	Supported	2020-09	Standalone Software
Uniformance KPI R12x	R121.1	Supported	2017-05	Standalone Software
Uniformance KPI R13x	R131.1	Supported	2019-11	Standalone Software
Uniformance KPI R13x	R130.1	Supported	2018-03	Standalone Software
Uniformance KPI R14x	R140.1	Current	2023-03	Standalone Software
Uniformance PHD R41x	R410.1	Supported	2021-03	Standalone Software
Uniformance PHD R43x	R430.1	Current	2023-08	Standalone Software
UniSim Design	R510	Current	2024-11	Standalone Software
UniSim Design	R500	Supported	2023-11	Standalone Software
UniSim Design	R492	Supported	2022-11	Standalone Software
UniSim Design	R491	Supported	2022-05	Standalone Software
UniSim Design	R490	Supported	2021-11	Standalone Software
UniSim Design	R481	Supported	2021-06	Standalone Software
UniSim Design	R480.1	Supported	2020-10	Standalone Software
UniSim Design	R471.1	Supported	2020-01	Standalone Software
UniSim Design	R470.1	Supported	2019-10	Standalone Software
UniSim Design	R461.1	Supported	2019-06	Standalone Software
UniSim Design	R460.1	Supported	2018-05	Standalone Software
Terminal Manager R671	R671.1	Supported	2019-01	Standalone Software
Terminal Manager R680	R680.1	Supported	2019-10	Standalone Software
Terminal Manager R681	R681.1	Supported	2020-02	Standalone Software
Terminal Manager R690	R690.1	Supported	2020-10	Standalone Software
Terminal Manager R700	R700.1	Supported	2021-08	Standalone Software
Terminal Manager R701	R701.1	Supported	2022-05	Standalone Software
Terminal Manager R702	R702.1	Supported	2023-02	Standalone Software
Terminal Manager R703	R703.1	Supported	2023-09	Standalone Software
Terminal Manager R704	R704.1	Supported	2024-01	Standalone Software
Terminal Manager R705	R705.1	Supported	2024-07	Standalone Software
Terminal Manager R706	R706.1	Supported	2024-09	Standalone Software
Terminal Manager R710	R710.1	Current	2025-04	Standalone Software
Immersive Field Simulator (IFS)	R140	Current	2026-04	Standalone Software

Immersive Field Simulator (IFS)	R131.1 (Release for IFS client machine only)	Supported	2025-04	Standalone Software
Immersive Field Simulator (IFS)	R130.2	Supported	2025-08	Standalone Software
Immersive Field Simulator (IFS)	R123.1 Update 2	Supported	2024-06	Standalone Software
Immersive Field Simulator (IFS)	R121.1	Supported	2023-11	Standalone Software
Production Accounting and Reconciliation (PAR)	R3.1.1	Supported	2026-05	Standalone Software
Production Accounting and Reconciliation (PAR)	R3.1.0	Supported	2025-09	Standalone Software
Production Accounting and Reconciliation (PAR)	R2.1.3	Supported	2025-03	Standalone Software

Note: Software releases not listed in the table are in “Phased Out” lifecycle status. The HPS Product Support Guide for Control, Safety and Monitoring Systems is available for download following link below (Requires Login)
<https://process.honeywell.com/us/en/support/technical-publication?search=product%2520support%2520guide%2520for%2520control%2520safety%2520and%2520monitoring%2520systems>

Definitions:

“Software Package” means any HPS software product developed for the specific functional release of system software.

“Standalone Software” means any HPS software product developed for independent operation from a system software functional release.

“System Software” means machine-readable data and executable programs used to define the functionality of the HPS control system and standard hardware products, but does not include firmware, operating system, application software or other software products.

“SaaS Offering” means any HPS software product which applications are hosted through the cloud and made available to end users over the internet.

Highlights of the 2026 HUG event

August 2026



2026 Honeywell Users Group Resilient operations Cognitive edge

June 8-11
Phoenix, Arizona, USA



2026 Honeywell Users Group Resilient operations Cognitive edge

June 8-11 ● Phoenix, Arizona, USA

The Honeywell Users Group (HUG) conference brings together users of Honeywell process control and industrial automation systems to share technical insights and provide feedback on products and services. HUG also collaborates with global Honeywell user committees, including the User Input Subcommittee (UIS) and Customer Advisory Boards (CABs). All current and prospective Honeywell users, as well as OEMs, are eligible to participate.

The program explores the strategic priorities driving Honeywell forward, including customer-centric innovation, portfolio evolution, and operational excellence, while demonstrating how teams are delivering meaningful outcomes and creating value for customers.

The 2026 Honeywell Users Group Americas conference celebrated a remarkable milestone, marking 50 years of bringing together customers, partners, and industry experts.

2026 HUG Americas high-level agenda

Day 1 June 8

Customer Advisory Boards,
training and workshops

Special opening
Innovation Center

General session opening

High-tech breakouts

Welcome BBQ

Day 2 June 9

General session
cyber keynote

Life Sciences opening

Customer sessions

Women in technology
panel session

High-tech breakouts

Day 3 June 10

General session
artificial intelligence keynote

Customer sessions

High-tech breakouts

Welcome cocktail, gala
dinner – 50 years HUG
anniversary, and after party

Day 4 June 11

Training, workshops,
and customer meetings

General session
famous keynote and
price draws closure

Customer Advisory Boards,
training and workshops



4 days of collaboration

2026 Honeywell Users Group
Resilient operations
Cognitive edge

June 8-11

Honeywell Life Sciences track

June 9-10

Customer Advisory Boards

June 8 + 11

1,200 attendees

609 customer attendees

157 sessions

43 customer presenters

21 sponsors companies

14 media attendees

Main agenda tracks:

Industrial Cyber Security

Autonomous and Cognition

Software

Digital Prime™

Safety

Modernization and Migration

Special tracks:

Life Sciences

Sheet Manufacturing

80 innovative solutions on show

15 spotlights

3 famous external keynote speakers

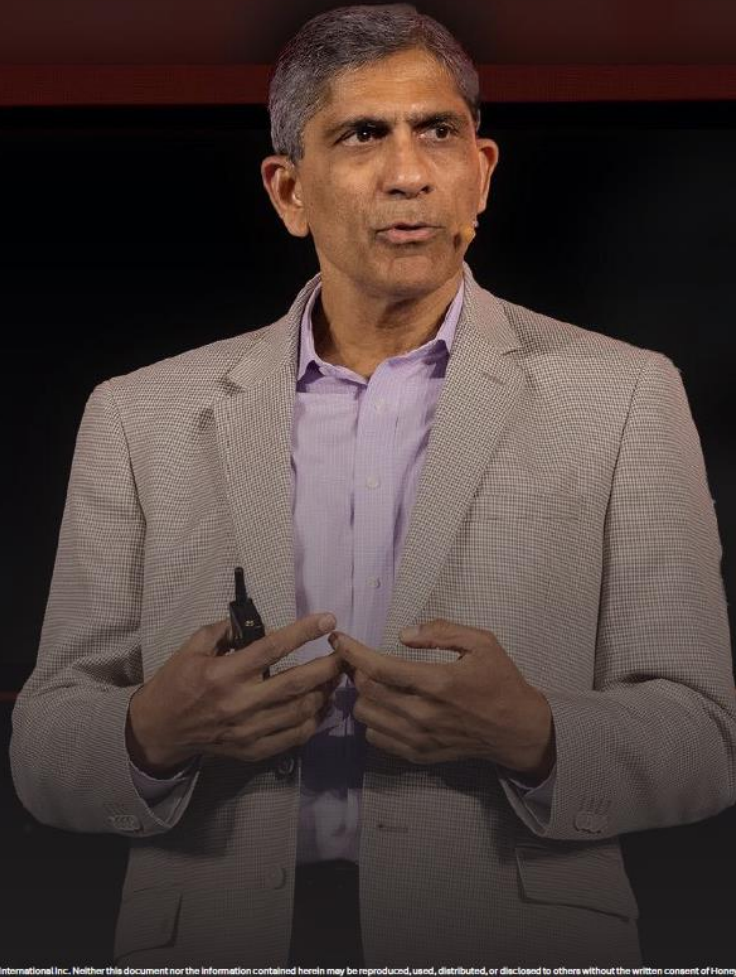
Steering Committee Chair Award



Patrick Robinson
Chair

Honeywell Users Group customer presenters

As we had many customer presenters, we will not feature all presenter photos to respect privacy requirements.



Welcome and kick off

Vimal Kapur
Chairman & CEO



©2005 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

Honeywell

PILLARS



Honeywell Process
Automation Business Vision

Jim Masso
PA – President and CEO



©2015 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



CHAIR



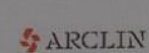
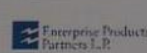
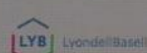
VICE-CHAIR

ExxonMobil



EASTMAN

Brown



Jignesh
Chauhan



Jamal
Al-Balushi



Luis
Matamoros



Hakim
Alloune



Yaqoub
Ghuloum



Sonia
Sulis



Kakali
Ray



Jonathan
Pasley



Barbera
de Baar



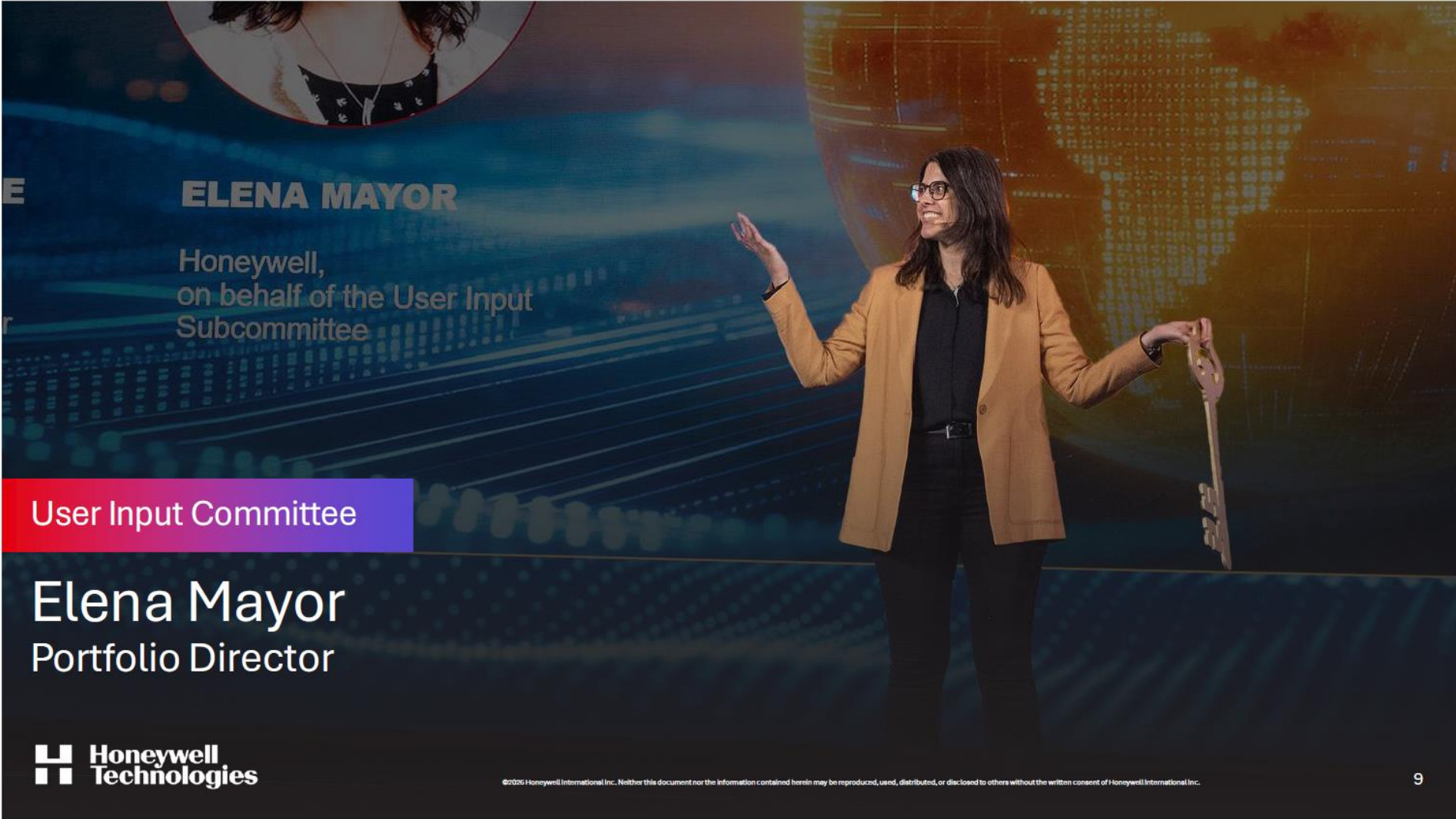
Honeywell

HUG Steering Committee
Conference Opening

Celeste LaBruyere
Americas Digital
Operations Manager, ExxonMobil



©2016 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



ELENA MAYOR

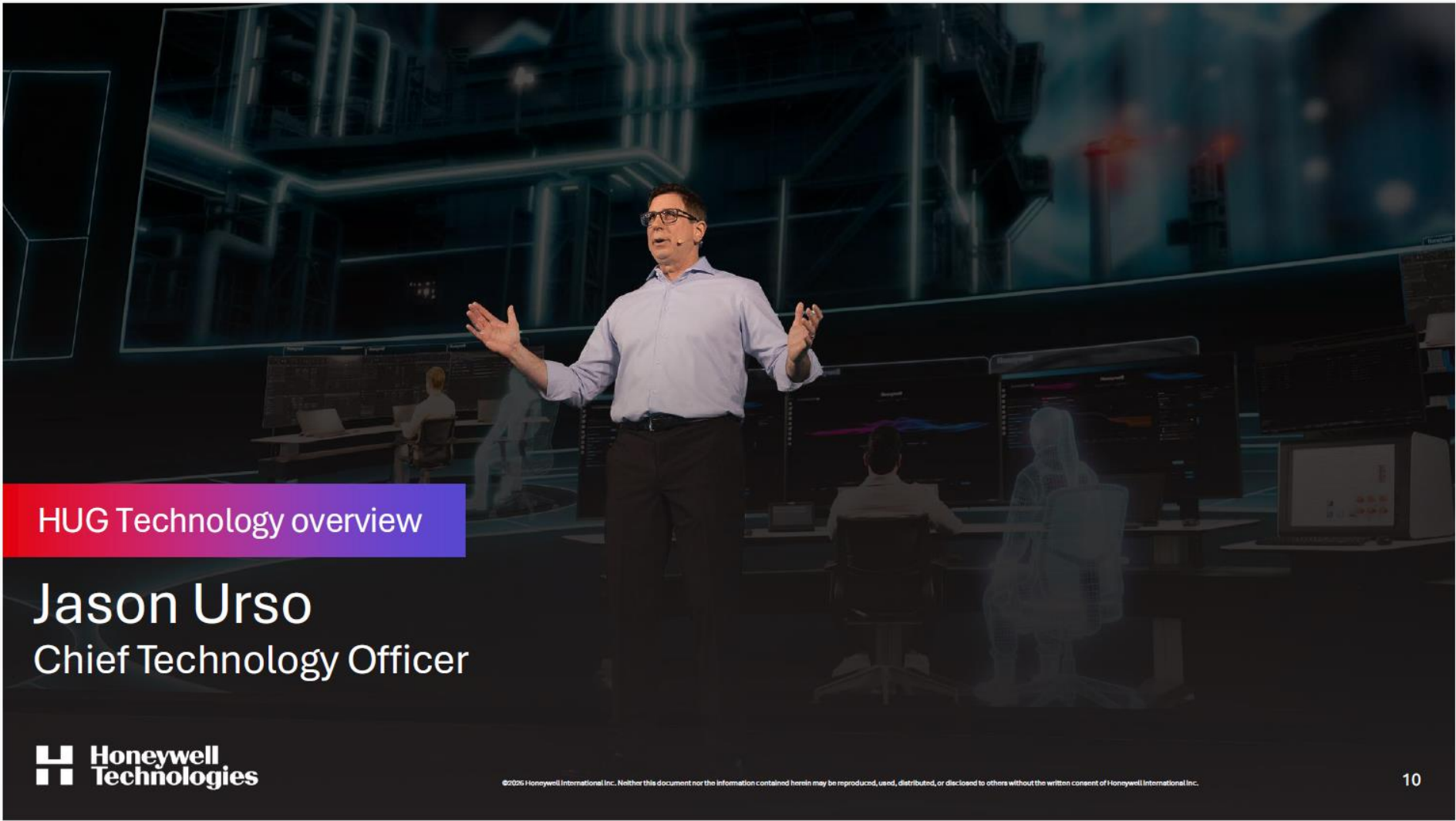
Honeywell,
on behalf of the User Input
Subcommittee

User Input Committee

Elena Mayor
Portfolio Director



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



HUG Technology overview

Jason Urso
Chief Technology Officer



©2015 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

EXPERION® DISTRIBUTED SYSTEM ARCHITECTURE

HUG Technology overview

Peter Davis
Senior Director Engineering

Graeme Laycock
Director of User Experience



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

RENEWING ENGINEERING

of new and existing controls

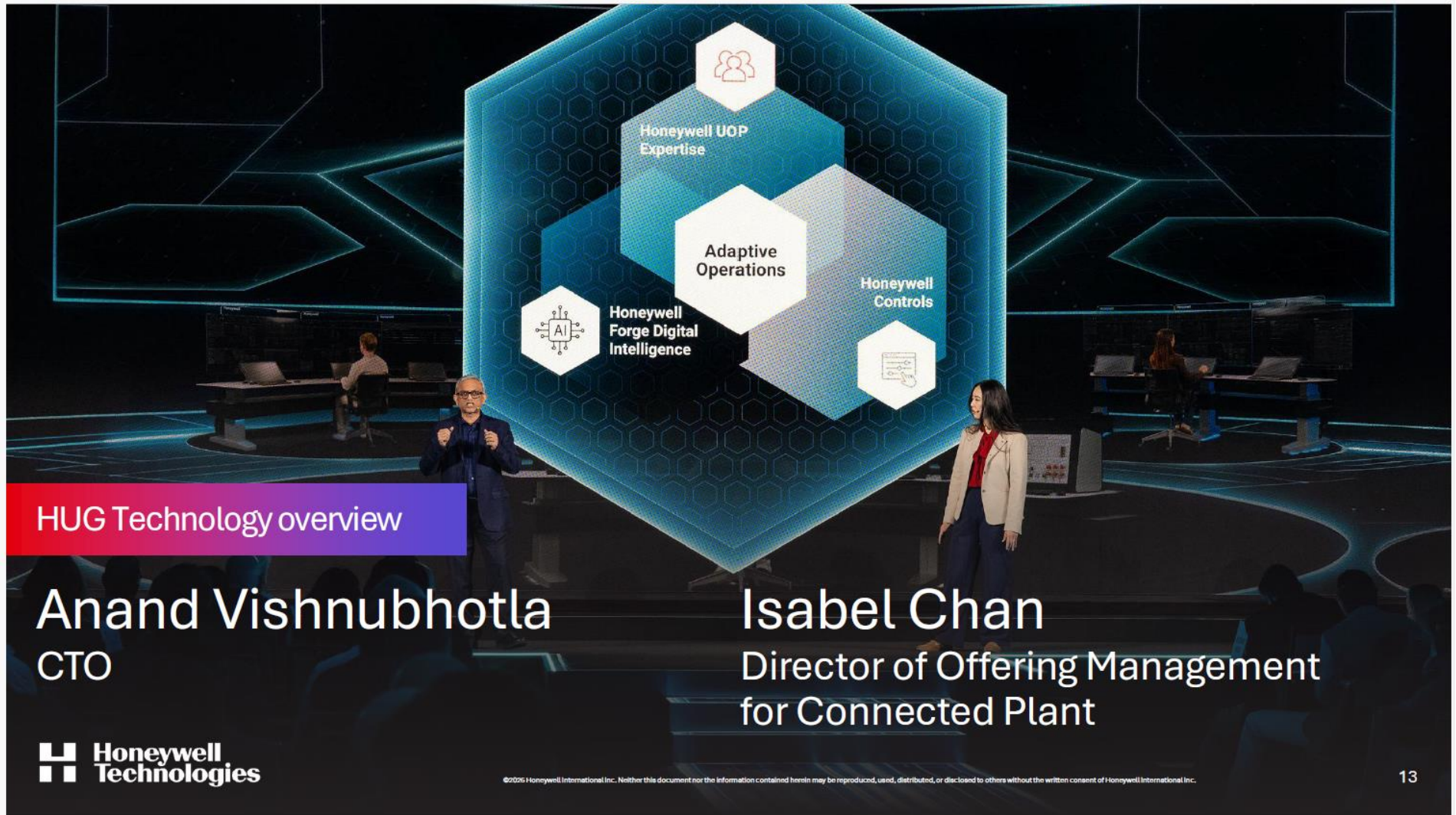
HUG Technology overview

Joe Bastone
Director of User Experience

Alicia Kempf
Director BTI Leader



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



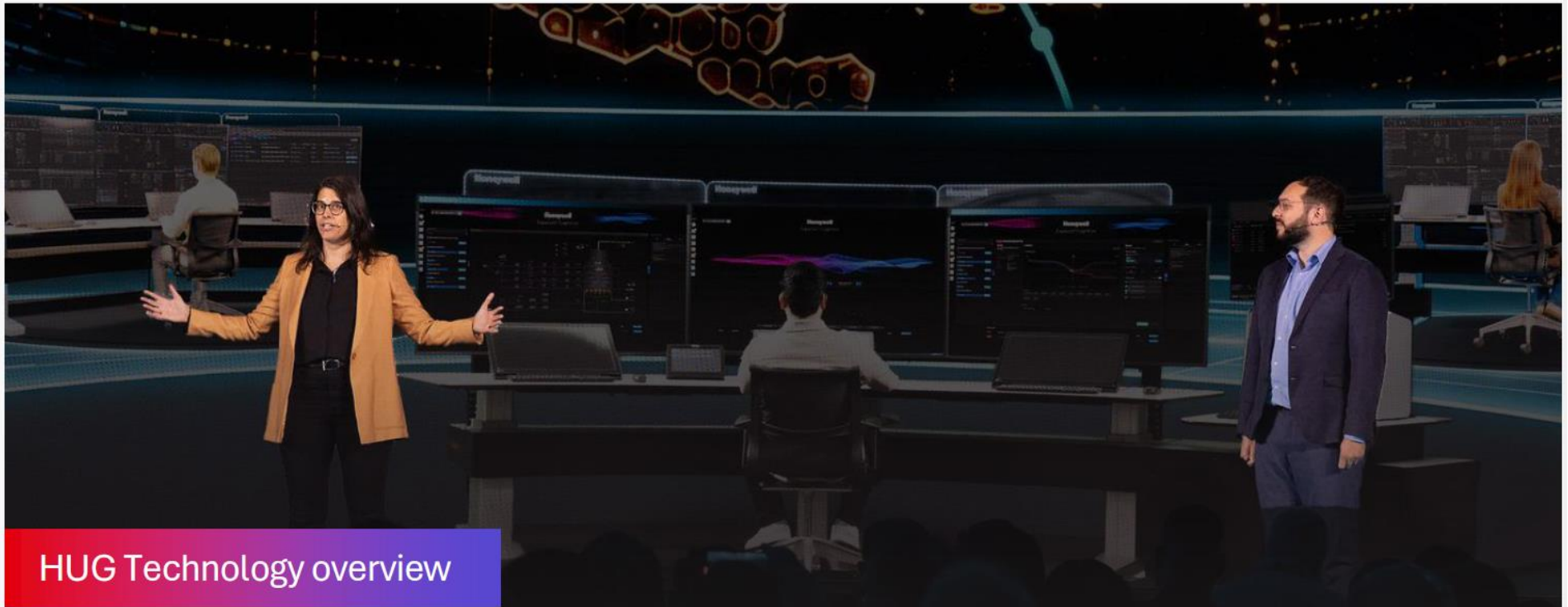
HUG Technology overview

Anand Vishnubhotla
CTO

Isabel Chan
Director of Offering Management
for Connected Plant



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



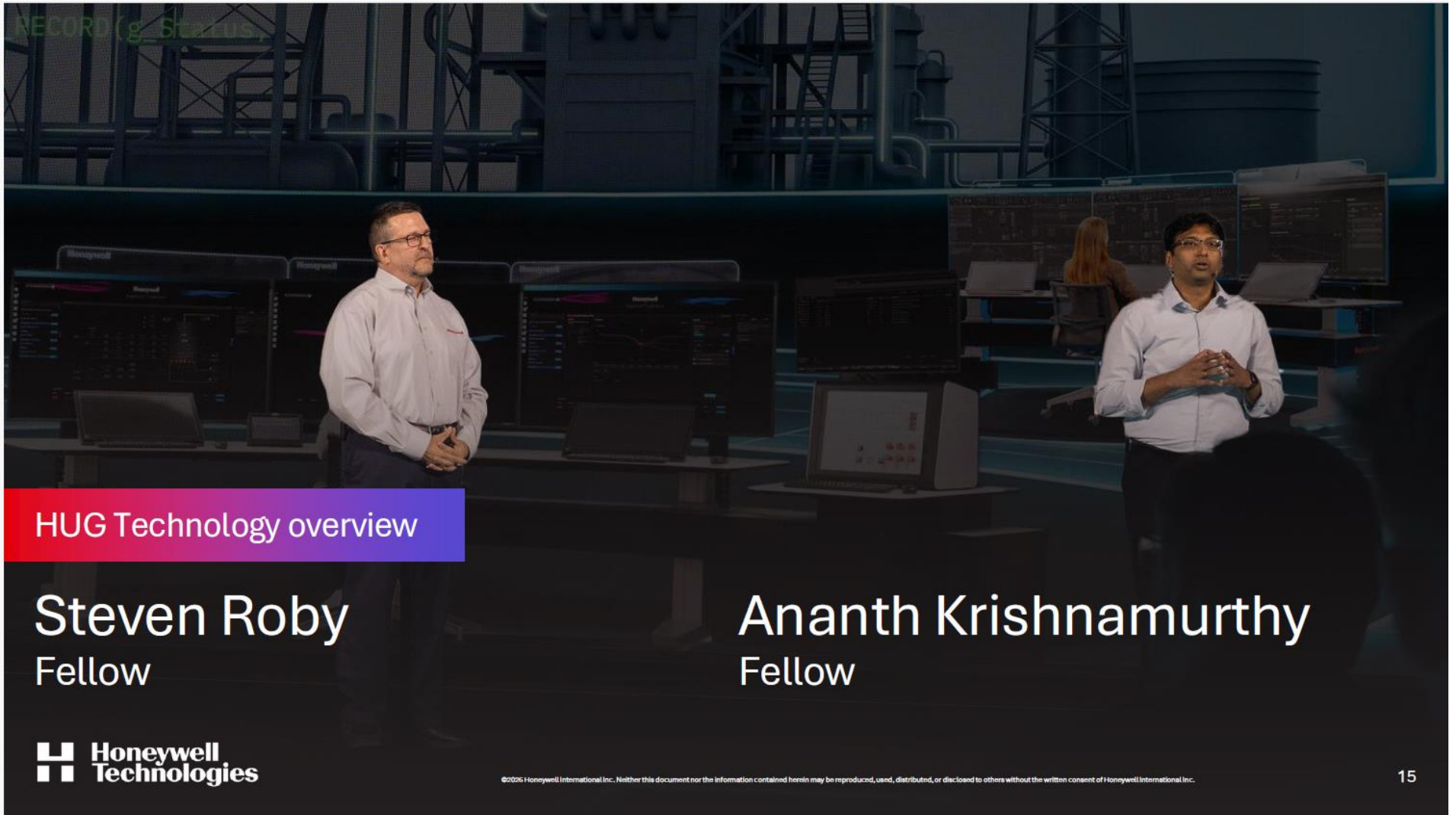
HUG Technology overview

Elena Mayor
Portfolio Director

Christian Salazar
Portfolio Manager



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



HUG Technology overview

Steven Roby
Fellow

Ananth Krishnamurthy
Fellow



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



Safe and Secure - operational integrated

safety levels.

Seamless data Exchange

- Employs Control Data Access (CDA) over the Experion Safety Managers SCs into a single, cohesive Safety Manager.
- Peer communications to C300 Controllers.
- Single point of data entry, Safety leading.

Simplified Engineering and Management of Change

- Standardized structured Safety Engineering & integration IEC61511 compliant.

Honeywell Experion Roadmap

Alicia Kempf
Director BTI Leader

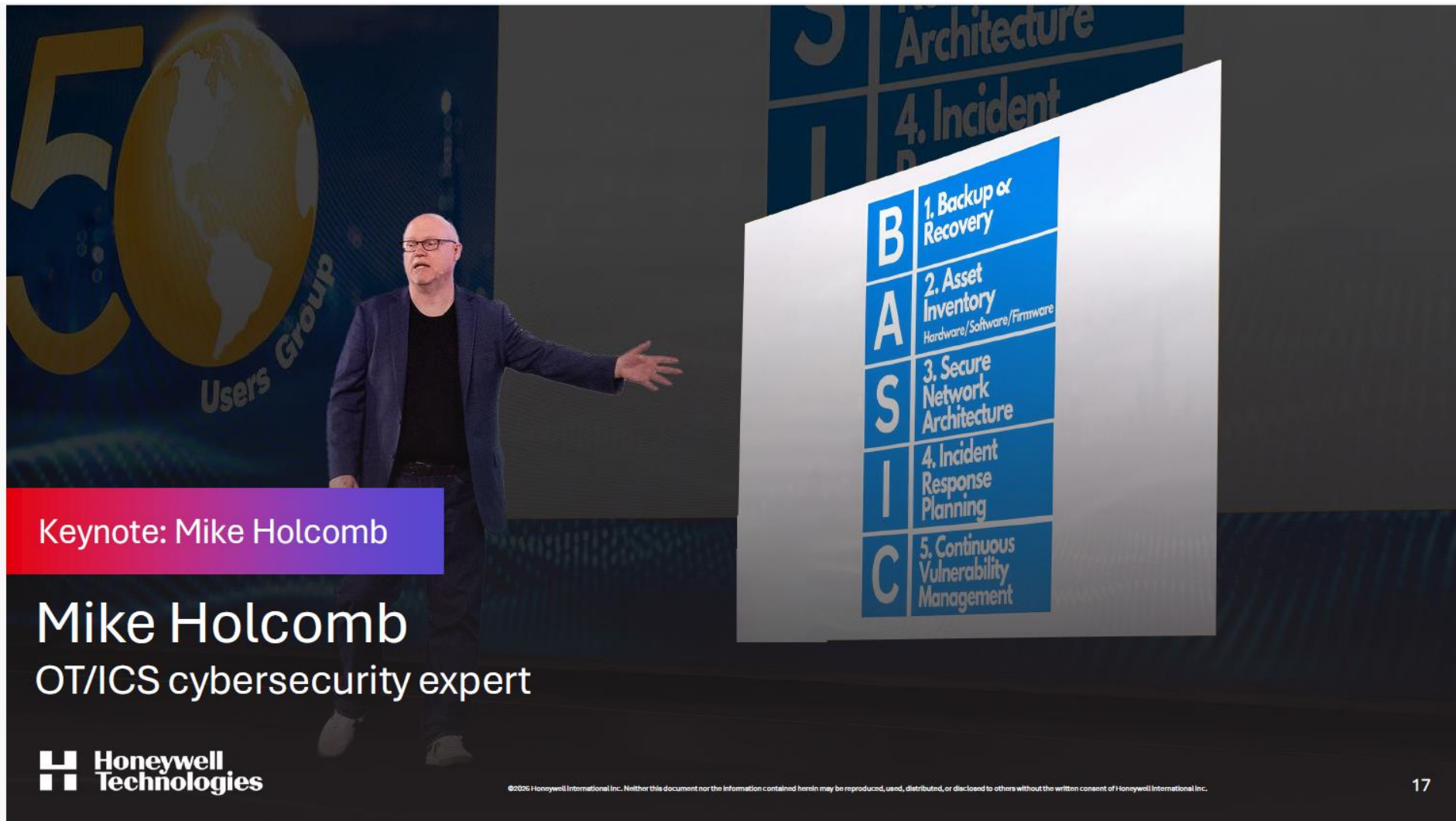
Colin Hams
Offering Manager

Paul Hodge
Global Head of Product
Management, Experion
System Infrastructure

Johan School
Safety Systems
Portfolio Manager



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



50 Users Group

Architecture
4. Incident

B	1. Backup & Recovery
A	2. Asset Inventory Hardware/Software/Firmware
S	3. Secure Network Architecture
I	4. Incident Response Planning
C	5. Continuous Vulnerability Management

Keynote: Mike Holcomb

Mike Holcomb
OT/ICS cybersecurity expert

 Honeywell Technologies

©2016 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

HUG Life Sciences presenters



Jon van Pelt
Honeywell Life Sciences
President



Bryan Ennis
Founder and CQO, Sware



Dori Gonzalez-Acevedo
Founder and CEO,
ProcettaRX LLC



Jeff Kennedy
Partner Account Director,
Salesforce



Neil White
IT Director, Quality
Management Systems,
AbbVie



Bart Reitter
Director of Sales,
Honeywell



Shawn Opatka
HLS, VPGM, Honeywell



Martin Dowdall
CPO Life Sciences,
Honeywell



Owen Bonner
Director, Life Science,
Honeywell



Sandra Rodriguez
Sr. Industry Analyst,
Axendia



Subodh Loknath
Boston Scientific



Vaughn Schouten
Salesforce

and more...

Honeywell

LIFE SCIENCES

Honeywell Life Sciences

Sandra Rodriguez
Senior Industry Analyst, Axendia



AI Revolutionizing Quality Systems

Do you believe AI technologies have the potential to revolutionize Quality Activities and Processes?

89% GEN AI

Source: Axendia's 2026 Market Research Report "AI in Life Sciences: What the Industry is Really Saying: The Pulse on Adoption, Opportunities, and Impact"

Copyright 2025 Axendia, Inc.

©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

What is already in production, and what is one to three years out

Working in production now

- Multi-agent CAPA automation: continuous parameter watch, deviations investigated in minutes, audit records built automatically. QADP 6 Cat. 4 pre-validated, 21 CFR Part 11 and Annex 11 aligned. 6 to 12 weeks to first site live.
- Agentic yield recovery: coordinated multi-agent systems recovered 7 percent yield in 48 hours - 4.3 percent on Day 1, 2.7 percent on Day 2.
- Autonomous SPC: continuous parameter monitoring, deviation investigation in minutes, self-tuning detection thresholds.
- Predictive process control: real-time and historical data fusion predicts process excursions 5 to 10 minutes before they occur.

Near-term horizon, 1 to 3 years

- Closed-loop quality: detect, investigate, recommend, execute, retrain - fully autonomous within validated envelopes.
- AI-native CMC: PAT, real-time release, DoE and QbD in a continuous AI-segmented feedback loop.
- Physical AI: smart sensors, vision systems, robotics and world models enabling self-correcting lines.

Honeywell Life Sciences

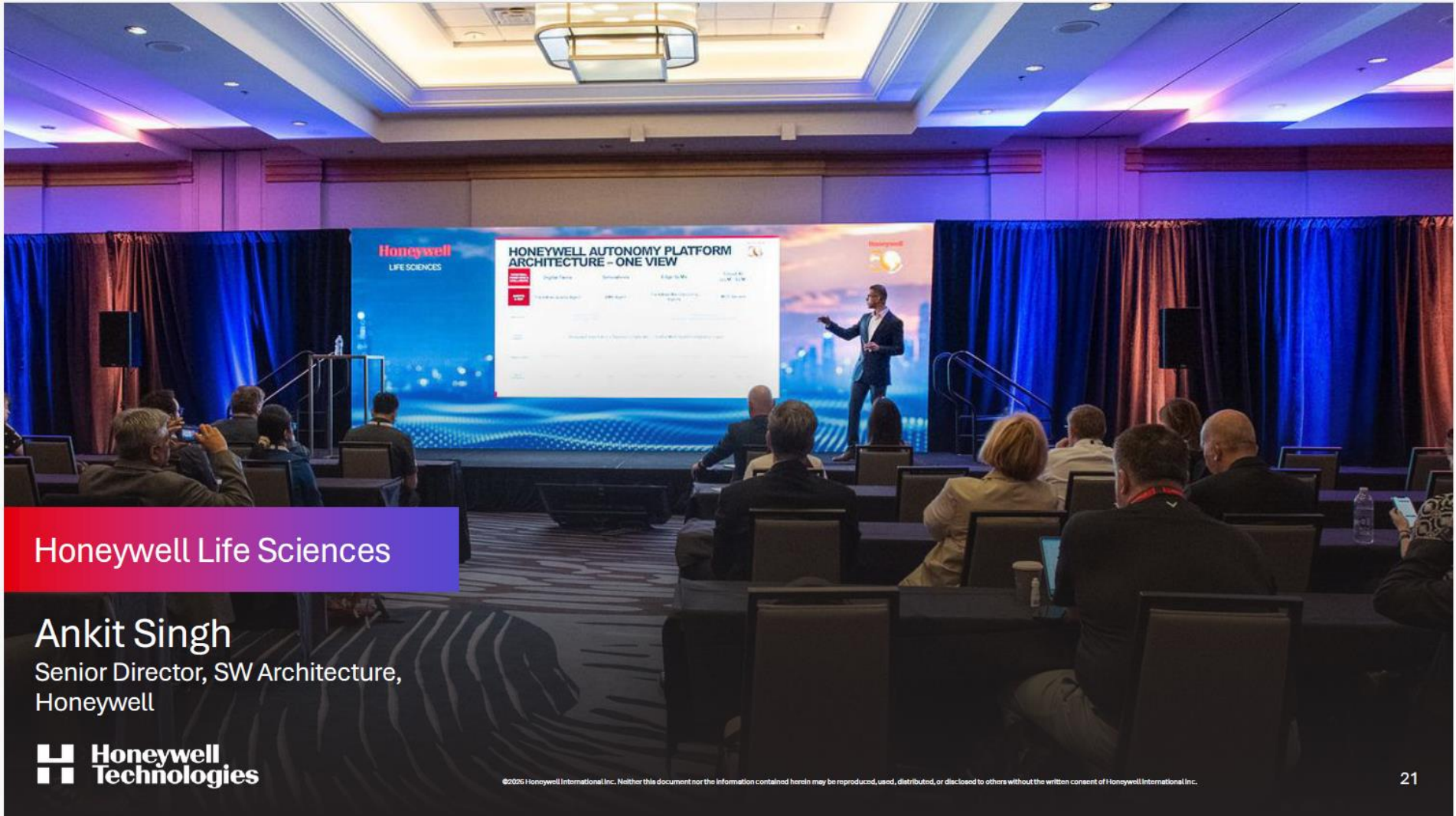
Eoin Leydon

Global Lead AI Life Sciences,
McKinsey



Sulay Sandy

Lead AI in Operations and Manufacturing,
McKinsey



Honeywell Life Sciences

Ankit Singh
Senior Director, SW Architecture,
Honeywell



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

**Women in Technology – Panel Session:
AI & Digital Transformation – What is next?**

Moderator
Nisha Lathif
Global General Manager – Upstream, Midstream, LNG

Honeywell Technologies

©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

Women in Technology – panel session

VICE-CHAIR
EXXONMOBIL



Celeste LaBruyere
Americas Digital Operations
Manager, ExxonMobil



Karen Griffin
VP of Controls and
Automation, Hargrove



Michelle Lewis
Global Account manager,
Woodside



Michelle Kuester
ICS, Director of Process
Controls Network,
Phillips 66

Creative Thinking *is the* Competitive Advantage

Keynote: David Usher on artificial intelligence

David Usher

Founder and CEO of Reimagine AI and SecondEcho



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

A photograph of Daymond Jon, a man with a goatee, wearing a dark zip-up jacket with a logo and dark pants. He is standing on a stage, holding a small device in his hands. Behind him is a large screen displaying the Honeywell logo and a large number '50' with a globe inside it, and the text 'Users Group'.

Keynote: Daymond Jon

Daymond Jon

American businessman, investor, author and television personality



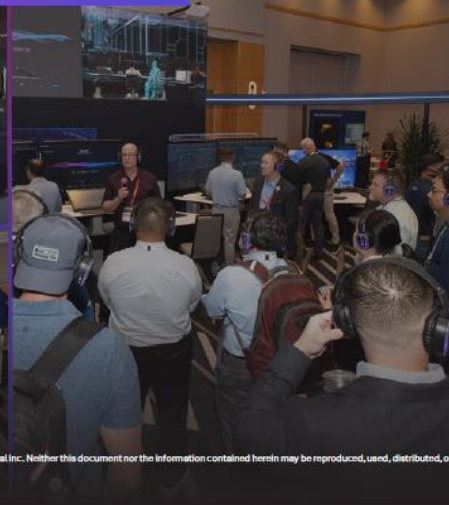
©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



Unveiling of the Honeywell Innovation Center



Unveiling of the Honeywell Innovation Center

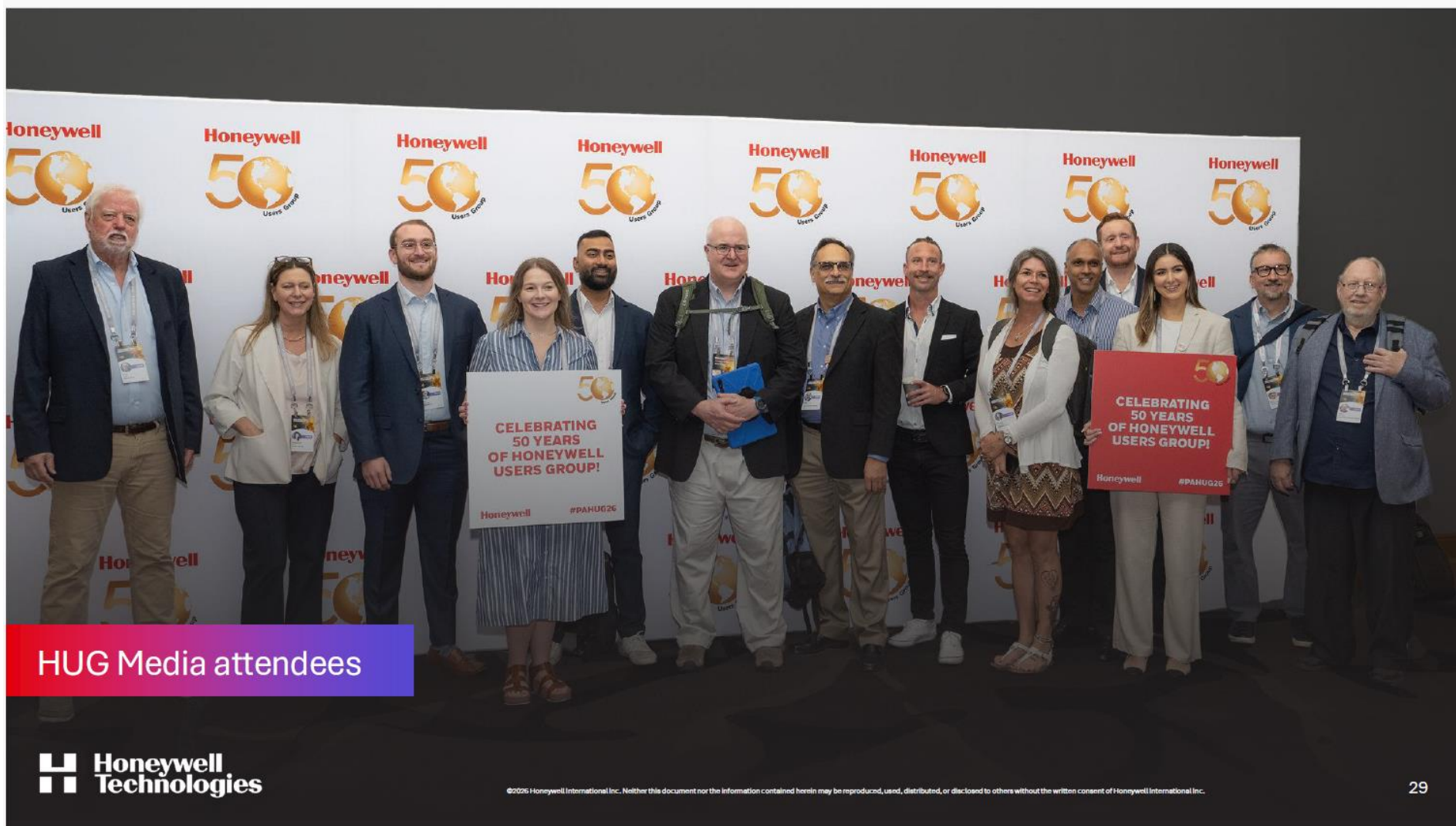




Honeywell Technology experts



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.



HUG Media attendees



Celebrations up close

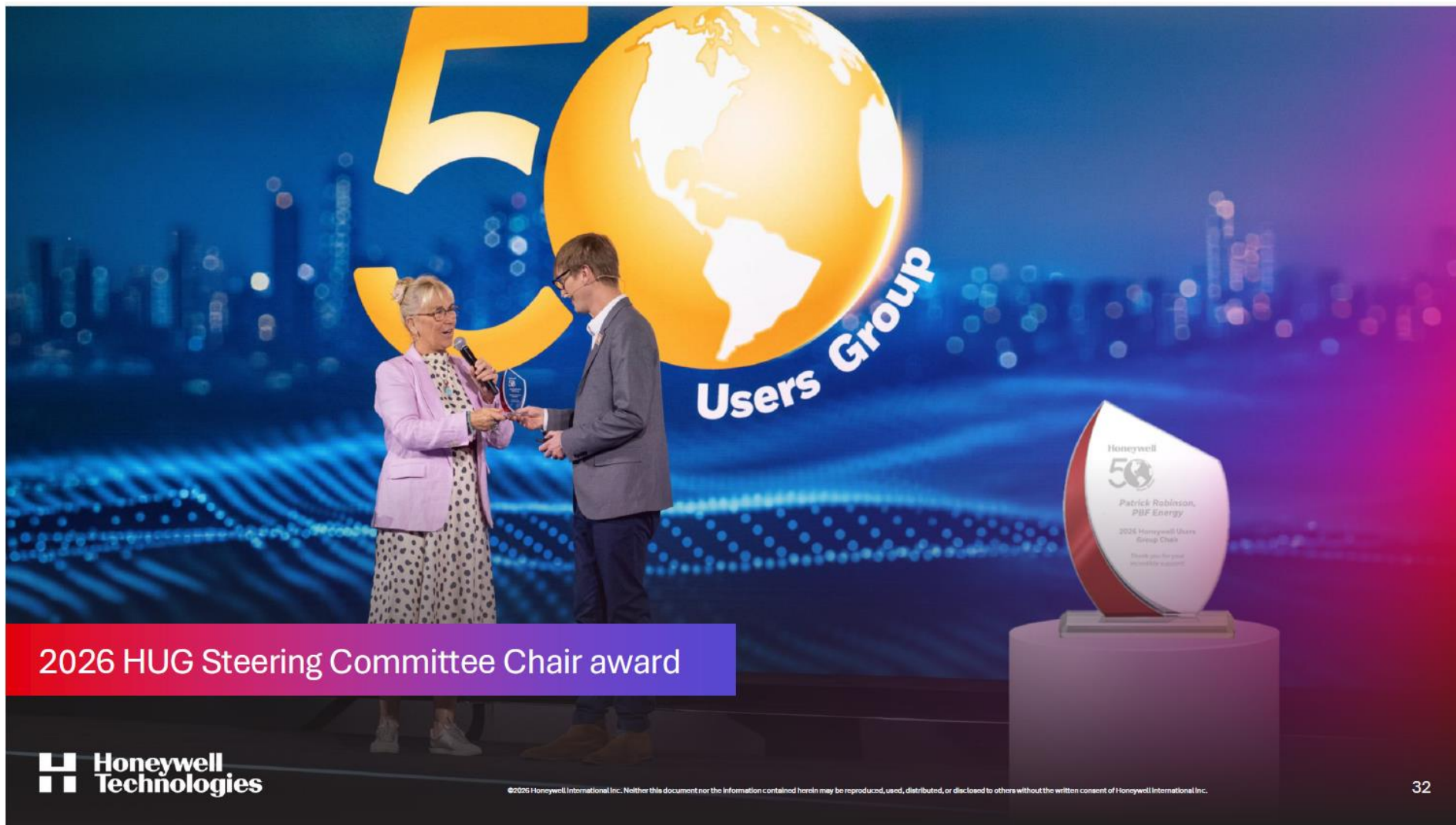


©2015 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

Come forward on stage:

1. Roberto Pina – DuPont - **777**
2. Haroldo Teixeira Chevron - **765**
3. Rachel Moore – Graphic Packaging - **800**
4. Ronald Gloston - Solstice **750**
5. Carlos Dupuy – ExxonMobil **72**
6. Adam Hernandez – ExxonMobil **32**

Conference winners



2026 HUG Steering Committee Chair award

2026 Honeywell Users Group Thank you, sponsors

Platinum

FORTINET



Gold

EVANS
DESIGNS & EQUIPS MISSION CRITICAL OPERATIONS

Google

 Microsoft

**PHOENIX
CONTACT**

WEYTEC

Silver

Acronis

BARCO

DELL Technologies

MOXA

 **PEPPERL+FUCHS**

 **Roxtec**

 **SentinelOne**

Contributing

AIRLOCK
DIGITAL

celona


CISCO
Partner

GALVANICK

G&D

5matrox
years of innovation

MediluX

 **Honeywell
Technologies**

©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

**HONEYWELL USERS GROUP
2027**



**JW MARRIOTT
SAN ANTONIO HILL
COUNTRY RESORT**



HUG Steering Committee



©2025 Honeywell International Inc. Neither this document nor the information contained herein may be reproduced, used, distributed, or disclosed to others without the written consent of Honeywell International Inc.

2027 Honeywell Users Group Steering Committee



Celeste
Labruyere
Chair



Michelle
Kuester
Vice-Chair



Patrick
Robinson



Nat
Muthaiah



Jerry
Ray



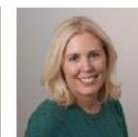
Jakira
Jekayinfa
Brown



Patrick
Maloney



Greg
Rogers PE



Michelle
Lewis



David
Bell



Don
Metz



Andrey
Shuvalov



Jignesh
Chauhan



Jamal
Al-Balushi



Luis
Matamoros



David
Bruce



Hakim
Alloune



Yaqoub
Ghuloum



Sonia
Sulis



Jonathan
Pasley



Barbera
de Baar



Joe
Bastone



Shawn
Opatka



2027 Honeywell Users Group Americas



June 21-24

including Honeywell Technology Executive Forum, **June 23**



JW Marriott San Antonio Hill Country,
San Antonio, Texas, USA

August 2026



Thank you!

