



SYSTEM HINTS NEWSLETTER

MAY 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).

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Join the celebration: 50th Annual Honeywell Users Group (HUG) Symposium – June 8-11
Phoenix, Arizona, USA



Join us at [2026 Honeywell Users Group \(HUG\)](#) for the **Autonomous & Cognition** track, an action-packed agenda focused on the journey from automation to autonomy. In a nutshell:

- **AI & Autonomous** Meeting and expert roundtables on agentic AI, workforce readiness, and operational transformation
- **Technology breakouts** covering Experion® Cognition, Intelligent Autonomy, Edge Computing, Turbomachinery Control, LNG optimization, and Safety modernization
- **Customer success stories** from Chevron, ExxonMobil, TotalEnergies, Cheniere, and more—sharing real-world paths to resilient, intelligent operations
- **Spotlights & demos** including Live Migration (C300PMNX), Physical AI in the process industry, Automated PLC Migration, and AI integration into Experion® PKS
- **Tours & workshops** on Industrial AI & Cognition, upstream operations, and hands-on Experion best practices

HUG 2026 is your opportunity to learn from peers, see what's next, and move confidently toward autonomous operations.

[🔗 Register now](#) and be part of the conversation.

The 2026 HUG Steering Committee and Honeywell Process Automation look forward to welcoming you to Phoenix for this special HUG celebration.

Thank you to our 2026 SPONSORS:

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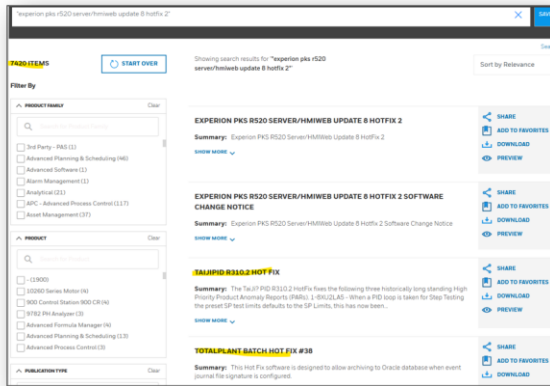
CONTRIBUTING SPONSORS



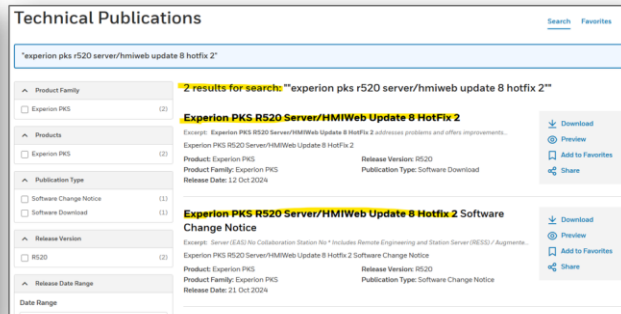
Improvements to Your eCommerce Search Experience

SEARCH 2.0 | SEARCH QUALITY COMPARISON

PREVIOUS STATE



NOW



Dear Valued Customer,

We're excited to share several updates to our search functionality for **Knowledge Articles** and **Technical Publications**, designed to help you find the right information faster and with greater confidence.

What's new

- More relevant results based on dates, so newer and more timely content is easier to find
- File matches now display an "Excerpt," so you can quickly preview why a result is relevant
- Improved exact-match results when you search for a specific term or phrase
- Matched words in results are bolded to make it easier to scan and confirm you're in the right place

Get started

To explore the enhanced search experience, please register or sign in here:

- **Register:** <https://process.honeywell.com/us/en/my-hps/register>
- **Sign in:** <https://process.honeywell.com/>

Thank you for your continued partnership. We look forward to supporting you with a faster, easier search experience.

Sincerely,

Process Automation eCommerce Team

Contact us: PAeCommerce@Honeywell.com



May 2026

Welcome to the May 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. Exclusive Webinar: Understanding Experion ELCN/EUCN - Architecture Deep Dive and Node Definitions

We are excited to announce our upcoming exclusive webinar focusing on Experion ELCN/EUCN systems. Join us in June 2026 as we dive deep into the architecture and node definitions essential for modern distributed control environments. Registration is now open!

Webinar Overview:

This expert-led session will cover the architecture of Experion ELCN/EUCN systems, providing you with a comprehensive understanding of node definitions and their roles in enhancing control systems.

Key Highlights:

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Honeywell

- Explore the evolution from traditional LCN to Ethernet-based ELCN and EUCN architectures.
- Understand how Fault-Tolerant Ethernet (FTE) boosts reliability, scalability, and flexibility.

Additional Topics Include:

- Key architectural components and design principles of ELCN/EUCN environments.
- The distinction between appliance nodes and virtual nodes in system deployment.

At the end of this session, attendees will grasp how ELCN/EUCN architectures are structured, the interaction between different node types, and how these elements facilitate scalable and future-ready Experion PKS implementations.

Session 1:

- Region: APAC - Asia Pacific
- Date: Thursday, June 4, 2026
- Time: 8.30am – 9.30am
- Time Zone: (UTC+05:30) India Standard Time (IST)

Session 2:

- Region: AMERICAS - US, Canada and Latin America and EMEA - Europe, Middle East and Africa
- Date: Thursday, June 4, 2026
- Time: 9am to 10am
- Time Zone: (UTC-05:00) Central Daylight Time (CDT)

Kindly click on the link below for registration and confirm your seat. Webinar invitation link will be sent to those who have registered.

[Webinar Registration Experion ELCN/EUCN: Architecture Deep Dive and Node Definitions – Fill out form](#)

2. Free Training Needs Assessment (TNA)

As part of our ongoing dedication to elevating your learning journey, we are excited to announce a special offer for all our valued training customers. If you are currently registered—or have been registered—for any of our Instructor-Led Training (ILT), Virtual Instructor-Led Training (VILT), Accelerated Training (AT), or eLearning subscriptions during 2025-2026, you are eligible for one complimentary Training Needs Assessment (TNA).

This personalized assessment is designed to help you identify skill gaps and maximize the impact of your training experience. Our team is committed to partnering with you to ensure your development goals are met in the most effective way possible.

What is Training Needs Assessment (TNA)?

Training Needs Assessment is a specialized service from Honeywell Academy. It identifies the gaps between the capabilities of your installed systems and the knowledge and skills of your operations,

maintenance, or engineering workforce. This service results in a comprehensive training plan focused on improving skills, knowledge, and performance, ensuring you maximize the benefits of your automation investment.

The TNA evaluates existing skill levels against benchmark standards necessary for the safe and efficient operation, maintenance, administration, or management of your automation system. This assessment will help you identify gaps, potential risks, and inefficiencies, paving the way for a tailored training roadmap.

Benefits of TNA:

1. A comprehensive training plan based on your specific plant automation assets and the personnel responsible for them.
2. A clearer understanding of the knowledge and skills required to manage plant automation effectively and safely.
3. A focused training investment by providing insights into training requirements for plant assets.
4. Recommendations on integrating standard scheduled courses with customized on-site training tailored to your system architecture.

What Does TNA Deliver?

- Participant Report
- Organizational Report
- Competency Development & Training Plan

TNA Services Available For:

- EPKS Engineering and Technician
- SM Engineering and Technician
- TPS Engineering
- HAM Engineering

We encourage you to take advantage of this valuable opportunity! By participating in the Training Needs Assessment, you'll gain insights that will directly benefit your operations and personnel.

We look forward to supporting you and helping you achieve your learning objectives. Please feel free to reach out if you have any questions or would like to schedule your complimentary TNA.

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

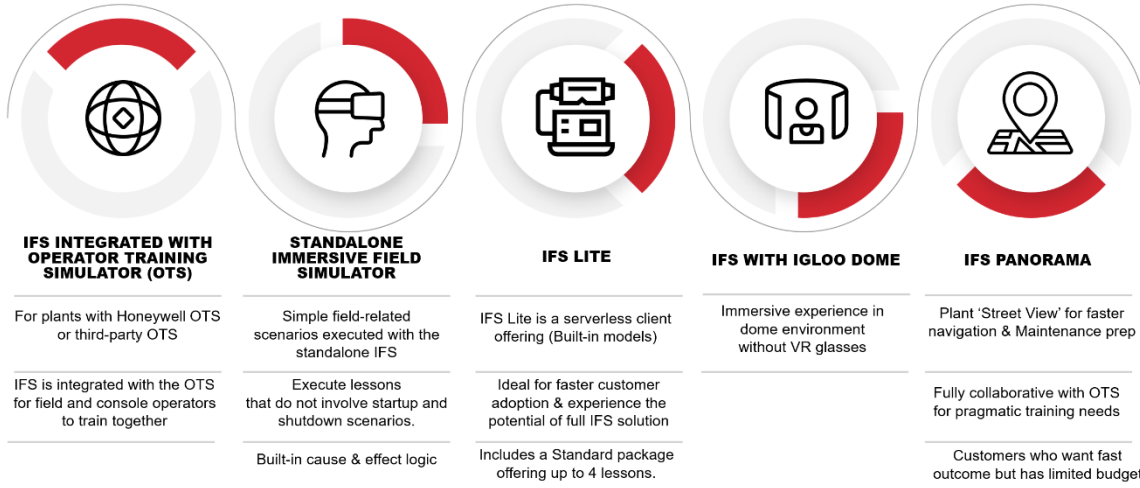
PRODUCTS HIGHLIGHTS



Launch Announcement: Immersive Field Simulator (IFS) R140

We are pleased to announce the launch of **IFS R140**, delivering comprehensive, plant-wide simulation capabilities for Honeywell Workforce Excellence.

IMMERSIVE FIELD SIMULATOR OFFERING CHOOSE YOUR EXPERIENCE



IFS R140 delivers meaningful **advancements across security and usability**, introducing powerful **new capabilities** such as Panorama Integration, Media Hub, and Workgroup network support to simplify setup and **enhance the overall user experience**.

Key Highlights of IFS R140:

- **OAuth 2.0:** Enables secure, token-based authentication for IFS and AR application
- **Panorama Integration:** Delivers immersive virtual tours for industrial facilities, enabling interactive experiences for plant orientation
- **Media Hub:** Enables exploration of rich, interactive media via intelligent hotspots, with support for video, document, and animation content
- **Workgroup Network Architecture Support:** Simplifies setup with domain-controller-free, decentralized networking while ensuring reliable performance across workgroup environments
- **Feature Based Licensing:** Modular licensing built for scalable experiences

These enhancements significantly improve operational efficiency, learning experience, and usability through new interactions, while ensuring safety through realistic and controlled simulation environments.

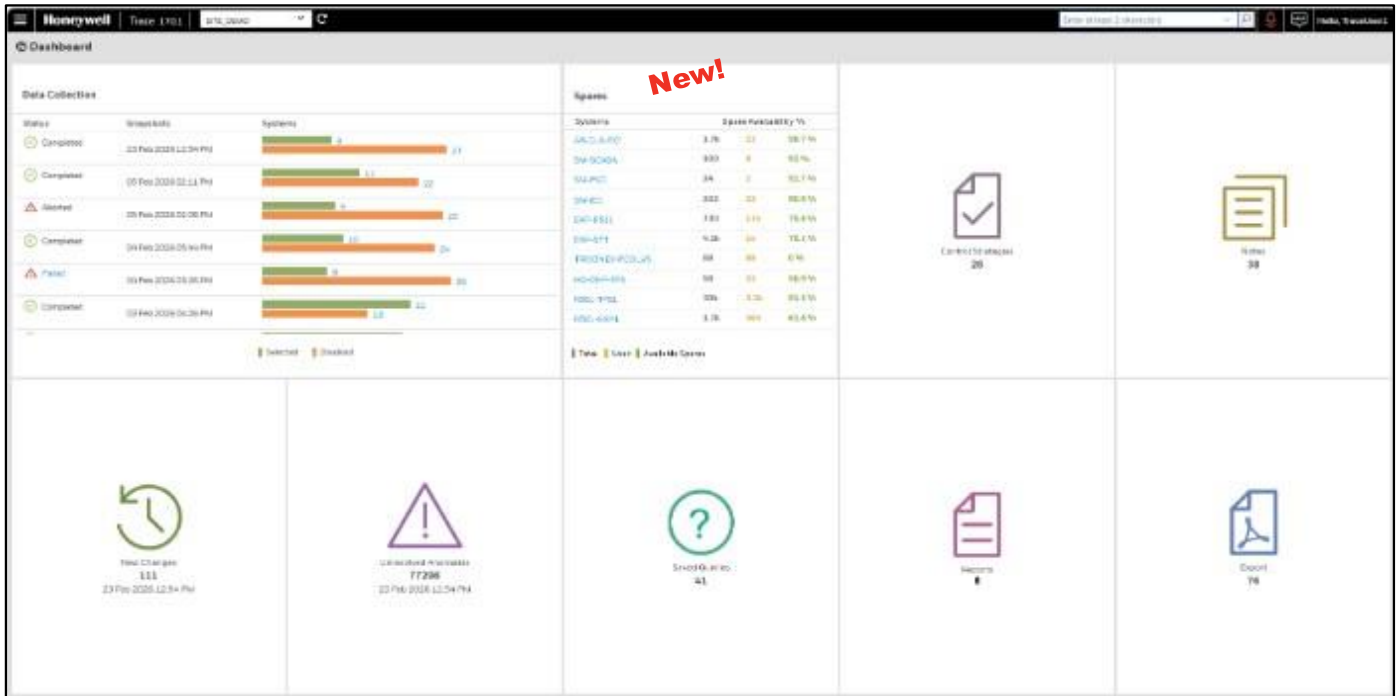
Now Available! Honeywell Trace™ R170 Document and Change Management Solution

Honeywell Trace™ is an advanced documentation and change-management solution that automatically captures configuration data and tracks system changes, helping you reduce your documentation efforts, catch engineering misconfigurations and improve change accuracy. With multi-site scalability and intuitive topology views, Trace enhances productivity, supports safer operations and preserves critical engineering knowledge across the enterprise.

We are now excited to announce the latest release, R170, which helps you further streamline your documentation and change management workflows.

Added benefits you will get when moving to the R170 version:

- **Enhanced features:**
 - Experion PKS project data collection, enabling comparison between project and monitoring data
 - Complete support for PHD system (now includes calculation scripts, virtual tags, RDI links, PHD tag connections)
 - Spares Insights, providing high-level information on controllers, I/Os and system
 - Tag description search capability for assets and tags
 - EB ordering view for TPS points
- **Enhanced data collection and page loading:**
 - Optimized interfaces with faster loading
 - 20% reduction in data collection time
- **Expanded support:**
 - PHD R430,
 - ABCLX v31 to v37
 - OSIPi interface
- **Enhanced view:**
 - FLD logic for SM and FSC
 - CLM topology
- **Platform updates:** Windows Server 2022 and SQL 2022



How do you get Honeywell Trace R170?

- If you have an existing Honeywell Trace support contract, software upgrade to the new release is free of charge.
- If you are using Honeywell Trace but don't have an active support contract, reach out to your Honeywell representative to sign up for a term license.
- If you don't have Honeywell Trace but want to reduce time spent on documentation and change management, please reach out to your Honeywell account manager.

To access the latest technical publications for Honeywell Trace, log in to process.honeywell.com using your Honeywell credentials.

For more information on Honeywell Trace and how it can help you, please visit

<https://process.honeywell.com/us/en/initiative/trace/trace>.

Honeywell Production Accounting & Reconciliation (PAR)

We are pleased to announce that the Production Accounting & Reconciliation R3.1.1 has been released on 29th May 2026.

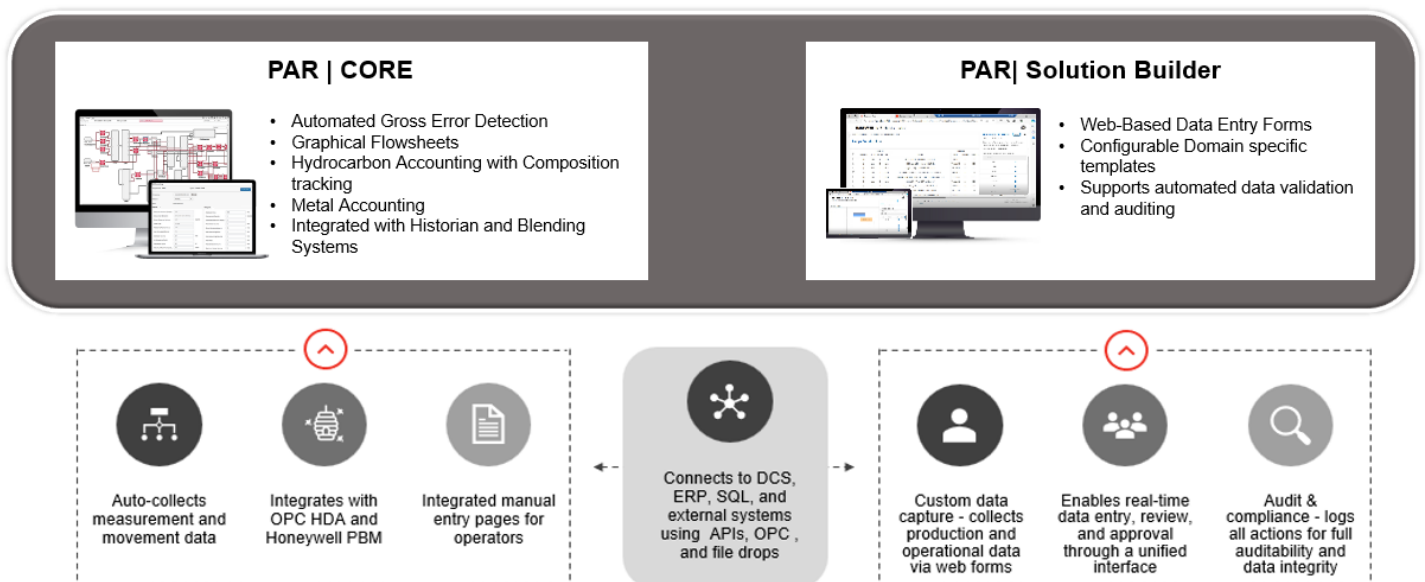
Production Accounting and Reconciliation is a state-of-the-art production accounting solution. Production accounting is the process of measuring, validating, reconciling, and publishing accurate and reliable production data (in terms of flows, inventories, and movements) by balancing a plant’s (or unit’s) inputs with its outputs based on mass or volume.

Solution Builder is a next-generation module in Honeywell Production Management offering, built to modernize and unify production data workflows. It streamlines data collection, transformation, and reporting - delivering real-time insights and industry-specific automation. By replacing fragmented Excel with structured, auditable systems, it enhances data integrity, reduces manual effort, and supports scalable, compliant operations.

🚀 Introducing PAR R3.1.1 – Enhancing Integration & Efficiency

PAR R3.1.1 is a focused release aimed at strengthening data integration and improving reconciliation efficiency. This release delivers targeted enhancements, reconciliation efficiency, data accuracy, and platform modernization, enabling faster balance closure and more reliable production accounting decisions.

PAR 311 | MODULES



What's new in PAR R.3.1.1??

Reduced Time to Close Balances

1. Tighter Coupling Between Inventory & Production Accounting Models

PAR R3.1.1 introduces stronger integration between inventory and production accounting models, enabling seamless data flow and significantly reducing reliance on manual interventions.

- ✓ This enhanced coupling accelerates balance closure timelines while improving consistency and alignment between production and inventory data.

2. Bulk Import of Calculated Route Attributes

PAR R3.1.1 now supports bulk import of calculated route attributes through Excel-based uploads, eliminating the need for time-consuming manual configuration.

- ✓ This capability simplifies data management and improves operational efficiency, especially for large-scale deployments.

Accurate Production Tracking

3. Tank Composition Tracking for Process Units

PAR R3.1.1 enhances production tracking by supporting composition values split based on density within process units.

- ✓ This enables a more accurate representation of production quality, leading to improved reconciliation outcomes and more reliable downstream reporting.

User Experience Improvements

4. Enhanced Stream Information in Flowsheets

PAR R3.1.1 now displays richer stream-level information directly within flowsheets, providing greater context for production accounting workflows.

- ✓ This improvement enables users to make more informed and confident operational decisions.

5. Sequential Sorting & Advanced Operations on Display Columns

PAR R3.1.1 introduces enhanced data handling capabilities within Solution Builder, enabling sequential sorting and advanced operations on display columns.

- ✓ This significantly improves usability and empowers users with more flexible and efficient data analysis capabilities.

PAR R3.1.1 further strengthens these capabilities with deeper integration, improved usability, and targeted performance enhancements, delivering a more efficient and scalable production accounting experience.

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	Phase Out	Yes	No	CC-PAON01
CC-PDIL51 / CC-TDIL51/CC-TDIL61	Phase Out	Yes	No	CC-PDIL01/ CC-TDIL01/CC-TDIL11
CC-PDOD51/CC-TDOD51/CC-TDOD61	Phase Out	Yes	No	CC-PDOB01/CC-TDOB01/CC-TDOB11
CC-PUIO01/CC-TUIO01/CC-TUIO11	Phase Out	Yes	No	CC-PUIO31/CC-TUIO31/CC-TUIO41 (With Experion R432 and above)

SUPPORT CYCLE



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
PN2025-09D-PMIO-AO16-HOLD	Experion PKS	PM I/O	5/5/26
BW2026-05 UMS SCA Install user guide update for CC-ULLI01 Applications	Modsys	Modsys	4/2/26
BW2026-04 Unexpected reboot of Experion Server B when the UDC R170.1 agent is un-deployed while running ECC	Experion PKS	Experion Console Station (ES-C), Flex Station, HS System, LS System, Server PKS (ESV), Server TPS (ESVT), Console Station (ES-T), Console Station TPS (ES-T)	3/26/26
BW2023-11A 900CR15-00 Control Station units affected with specific serial numbers	Modsys	900 Control Station 900 CR	3/24/26
BW2026-03 Honeywell Versatilis Equipment Health Monitoring MONGODB	Process Measurement and Control	EHM Versatilis	3/16/26
BW2026-02 UMS Install user guide update	Modsys	Modsys	3/11/26
PN2026-02 CLX UDT communication issue occurs when we perform UOC Switchover	Experion PKS	UOC	3/6/26

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
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) R24x	R240.1	Supported	2020-04	Standalone Software
DynAMo Operations Monitoring (DOM) R246.x	R246.3	Current	2023-01	Standalone Software
DynAMo Operations Monitoring (DOM) R24x	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 R530	R530.1	Current	2025-01	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 R54x	R540.1	Supported	2025-01	Standalone Software
Field Device Manager R54x	R540.2	Current	2025-08	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 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	R520.1	Supported	2021-09	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	Current	2024-07	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 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	R511.1	Supported	2021-08	Standalone Software
Profit Suit R51x	R511.1	Supported	2021-07	Standalone Software
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 R214	R214.1	Current	2025-12	System Software
Safety Management Systems R213	R213.2	Supported	2024-01	System Software
Safety Manager R15x	R154.6	Supported	2012-04	System Software
Safety Manager R16x	R162.14	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
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	Current	2025-12	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	2023-11	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

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.