



SYSTEM HINTS NEWSLETTER

SEPTEMBER 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.

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

Contents

HUG Americas 2027: Start thinking about your success story	3
Global Honeywell Academy Training Solutions	4
Find Your Contract Parts Faster	7
PRODUCTS HIGHLIGHTS	8
Modernize your Managed Security Services platform with MSS Next Generation	9
Unify Paper Manufacturing Quality and Process Control with Seamless Experion Integration	12
SUPPORT CYCLE.....	14
Enterprise Data Management - PHD BeAware ADVISORY BW2026-08	15
HPS Technical Notifications	17
Product Revisions and Support Status	18

HUG Americas 2027: Start thinking about your success story

While 2027 may still seem some distance away, the next **Honeywell Users Group (HUG) Americas** conference is already on the horizon.

Mark your calendars for **June 21-24, 2027**, when industry leaders, innovators, and Honeywell users from across the region will gather at the **JW Marriott San Antonio Hill Country Resort & Spa in San Antonio, Texas**.

HUG has always been more than just a conference. It is a unique opportunity for users to learn from one another, exchange ideas, and explore how technology is driving measurable business outcomes across industries.

The most impactful sessions are often those led by customers who share real-world experiences, challenges, lessons learned, and the results they have achieved.

With that in mind, now is the perfect time to start considering your own story.

Have you recently completed a successful modernization project?

Improved operational efficiency?

Enhanced cybersecurity?

Increased asset reliability?

Reduced downtime?

Or perhaps your team has overcome a significant challenge and gained valuable insights that could help others on a similar journey.

Your experience could provide tremendous value to an audience of peers who are looking for practical ideas and proven approaches to deliver business results.

Attendees consistently appreciate presentations that go beyond theory and focus on actual outcomes, including what worked well, what challenges arose, and what lessons were learned along the way.

Presenting at HUG is not only an excellent opportunity to showcase your organization's innovation, highlight your team's achievements, and contribute to the broader Honeywell user community, it also comes with an added benefit. Accepted presenters receive complimentary conference registration, meaning the HUG conference registration fee is waived once their paper has been reviewed and approved by the HUG Steering Committee.

The 2027 HUG Americas Steering Committee is led by Chair Celeste Labruyere of ExxonMobil and Vice Chair Michelle Kuester of Phillips 66, continuing the tradition of user-led leadership that makes HUG such a valuable forum for knowledge sharing and collaboration.

As planning for HUG Americas 2027 gains momentum, we encourage you to begin identifying projects, initiatives, and success stories that could inspire others.

We look forward to seeing the ideas, innovations, and success stories that will shape the conversations at HUG Americas 2027 in San Antonio.

Warm regards,

The 2027 HUG Organizational team

usersgroup@honeywell.com



September 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. Build Your Skills This Winter: Calgary, AB Training Courses Now Open

You're invited to join our upcoming instructor-led training courses in Calgary, AB, Canada, scheduled for November and December 2026.

These hands-on courses are designed to help you strengthen your technical knowledge, build confidence, and get more value from Honeywell solutions in real-world environments.

Training will take place at Honeywell Building Solutions, 4411 6 St SE, #110, Calgary, AB T2G 4E8, Canada.

- **EXP-02**
 - Dates: November 23 – November 27, 2026
 - Duration: 4.5 Days
- **EXP-05C3**
 - Dates: November 30 – December 4, 2026
 - Duration: 5 Days
- **EXP-2001C3**
 - Dates: December 7 – December 11, 2026
 - Duration: 4.5 Days

Choose the course that best fits your needs and take the next step toward building practical skills with Honeywell experts.

Seats are limited and classes may fill quickly. Register as soon as possible to secure your preferred course date before availability runs out.

[Click here](#) to view the schedule and submit your enrollment request today - don't miss the opportunity to reserve your spot.

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 of **EXP-1034 - 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 Premium Platform Nutanix virtual system.

Course Overview

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

- Understand Honeywell 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

Find Your Contract Parts Faster

Parts Holding P2

START DATE
01 Jan 2026

END DATE
31 Dec 2026

STATUS
Active

SERVICE CONTRACT
Honeywell Customer

Active entitlements

Entitlements	Start Date	End Date	Asset Name
Parts Assessment	2026-01-01	2026-12-31	
P2 - Off-Site Spare Parts	2026-01-01	2026-12-31	

Part Number	Description	
FX-USI-0002	UNIVERSAL SAFETY INTERFACE MMEM,CC,EUCN	Order Online
51403476-150	IOP ASSY HART 16 A/O CC	Order Online
80363969-176	AO IOP, 16 PTS, CC	Order Online

Dear Valued Customer,

We're excited to announce the launch of a new Service Contract parts visibility feature on the Active Entitlements page. Customers with an active Service Contract can now view their contract-specific P1 and P2 parts in one convenient location, including part numbers, descriptions, and direct access to available purchasing options through the **Order Online** link.

This new experience is designed to help you find the parts covered under your contract faster and with greater confidence. If your parts list is not yet available online, a message will appear after you expand the parts list section with guidance to contact your Account Manager for assistance.

Get started

To access your contract-specific P1/P2 parts list, please register or sign in here:

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

Once you're signed in, navigate to your active Service Contract within **Service Contracts** and expand the details on your P1 or P2 Entitlement.

Thank you for your continued partnership. We're pleased to offer a more convenient way to view the parts covered under your Service Contract.

Sincerely,

Process Automation eCommerce Team

Contact us: PAeCommerce@Honeywell.com

PRODUCTS HIGHLIGHTS



Modernize your Managed Security Services platform with MSS Next Generation

Dear Valued Customer,

Honeywell is continuously investing in cybersecurity innovation to help organizations strengthen their security posture, improve operational visibility, and prepare for the evolving threat landscape.

As cybersecurity threats continue to evolve, we encourage customers to upgrade to the new Honeywell Managed Security Services platform in order to take advantage of the latest platform enhancements, improved operational capabilities, and ongoing security innovations. Built on a modern architecture, our new platform helps organizations maintain a strong cybersecurity posture, improve visibility across their environments, and stay aligned with Honeywell's continuously evolving technology roadmap.

1. Why upgrade to MSS Next Generation?

Migrating to the new platform enables your organization to take advantage of:

- **Enhanced cybersecurity capabilities** designed to help strengthen protection against evolving cyber threats, including multi-factor authentication (MFA), native Key Vault support, and other advanced security features.
- **Modern platform architecture** aligned with current Honeywell Technologies cybersecurity best practices.
- **Improved visibility** into security events, assets, and operational performance compared to our legacy offering.
- **Enhanced user experience** and **simplified platform management** compared to our legacy offering.
- **Greater scalability and flexibility** compared to our legacy offering, helping support future operational and business requirements.
- Continued access to ongoing **platform enhancements, innovation, and long-term support**

By moving to the new platform, your organization can benefit from Honeywell's latest cybersecurity innovations while ensuring alignment with our future technology roadmap.

2. A structured and low-disruption migration process

Honeywell has established a comprehensive migration program designed to help customers transition smoothly and efficiently to MSS Next Generation.

Our teams will work closely with you to:

- Assess your current MSS environment
- Review technical prerequisites and infrastructure readiness
- Identify any operating system, hardware, or engineering requirements
- Develop a migration plan aligned with your operational schedules
- Coordinate implementation activities to minimize operational impact
- Execute and validate the migration using a proven transition methodology that has been successfully leveraged for hundreds of customer migrations.

Our migration approach is specifically designed to help clients to maintain service continuity while minimizing downtime and disruption.

3. No-cost migration path for eligible customers where eligibility conditions are met

Many customers may be eligible for migration with **no additional migration charges**, provided certain technical and resource requirements are met.

Migration to the new platform may be completed at no additional cost or with minimal migration-related costs, depending on your current environment, infrastructure readiness, and available internal resources, as outlined below:

Operating System	Resources	Hardware	Cost
Windows Server 2022+ Ready	Customer Provides Internal Resources	Customer Provides Required Hardware	
✓ Yes	✓ Yes	✓ Yes	<i>No migration charges apply</i>
✗ No	✓ Yes	✓ Yes	<i>OS upgrade or remediation costs apply</i>
✓ Yes	✗ No	✓ Yes	<i>Engineering services costs apply</i>
✓ Yes	✓ Yes	✗ No	<i>Hardware procurement or upgrade costs apply</i>
✗ No	✗ No	✓ Yes	<i>OS upgrade/remediation and engineering services costs apply</i>
✗ No	✓ Yes	✗ No	<i>OS upgrade/remediation and hardware costs apply</i>
✓ Yes	✗ No	✗ No	<i>Engineering services and hardware costs apply</i>
✗ No	✗ No	✗ No	<i>OS upgrade/remediation, engineering services, and hardware costs apply</i>

4. Important: subscription model and cost terms

Subject to your applicable service agreement, your existing Managed Security Services subscription model and service scope will remain unchanged following migration to MSS Next Generation.

Where operating system upgrades, hardware upgrades, remediation activities, or additional engineering services are required, any associated costs will be reviewed and agreed upon in advance as part of the migration planning process.

5. Take action now

With the retirement of MSS 1.0 scheduled for December 31, 2027, we encourage our customers to begin planning your migration as early as possible.

The Honeywell team is ready to support you at every stage of the transition process.

Please contact your account manager to discuss your migration timeline, review technical readiness, and schedule the next steps toward MSS Next Generation.

Acting early will help support a smooth, coordinated migration and continued access to your Managed Security Services beyond December 2027.

Unify Paper Manufacturing Quality and Process Control with Seamless Experion Integration

Bring quality control and process operations together with Whole Array data exchange between **Experion MX QCS** and **Experion PKS DCS**. Now available with Experion MX R720.3 Update 1 and Experion PKS R530 TCU Feature Pack 3, this tightly integrated offering connects QCS profile, alarm, and trend data directly to the DCS environment through Control Data Access (CDA). Operators can view QCS profile hybrid displays, trends, and color maps from Experion stations directly—without switching between separate systems.

One View. Better Visibility. Faster Decisions

With process operations and quality data presented in one consistent environment, teams gain a clearer, plantwide view of performance. Alarms, trends, and end-product quality insights are available where operators already work, helping them identify issues sooner, respond with confidence, and maintain greater operational consistency.

Turn Quality Data into Action

Engineering teams can also access QCS array data in Experion Control Builder and process it within the ACE environment. Function blocks for array mathematics, arithmetic, logic, statistics, reading, and writing make it easier to incorporate quality information into process control strategies and exchange data between QCS and DCS applications.

Engineer with Speed and Confidence

By reducing manual integration effort and simplifying access to QCS data in process logic, this release helps minimize configuration errors and accelerate engineering. The result is a more connected automation environment that can support quicker project execution, more effective operations, and stronger visibility into product quality.

Connect quality insight with process control—and give operators and engineers the unified experience they need to improve performance across the plant.

One Console. **Faster Decisions.** Smoother Paper Operations.

Integrated QCS-DCS gives operators the visibility and control they need to respond quickly and keep quality on target.



Common DCS
+ QCS displays



Integrated alarms,
trends & events



Operate QCS
from DCS stations



Faster, stable
grade changes

Single operating view • Quicker fault isolation • Better troubleshooting • Less variability

Help operators stay in control.

Built around operator responsibilities for user effectiveness and operational efficiency.

SUPPORT CYCLE



Enterprise Data Management - PHD BeAware ADVISORY BW2026-08

AFFECTED PRODUCT: ENTERPRISE DATA MANAGEMENT – PHD

RELEASE/VERSION/REVISION: R430

RELEASE DATE: September 11, 2026

PART NUMBER: RPHD-5055

AFFECTED CUSTOMERS:

Customers using PHD R430.1 with an OPC UA RDI configured in RDC and a Watchdog tag.

SUBJECT:

A tag configuration update can terminate the active RDI Server when a Watchdog tag is configured on a redundant OPC UA RDI.

ANOMALY SUMMARY:

In an RDC redundant collector configuration, updating tag configuration while a Watchdog tag is configured on an OPC UA RDI can cause the active node's RDI Server process to terminate, resulting in an unplanned failover. If the standby RDI is not already connected and initialized, data collection may be delayed while it reconnects to the OPC UA server and completes tag initialization (INITTAG).

POTENTIAL CUSTOMER OBSERVABLE SYMPTOMS:

Customers may observe one or more of the following:

- The active node's RDI Server process terminates when tag configuration is updated.
- An unplanned failover occurs to the standby RDI.
- If the standby RDI's OPC UA connection has timed out or been reset, data collection is interrupted or delayed while the RDI reconnects to the OPC UA server and completes tag initialization (INITTAG).
- The duration of the data gap may be extended where the standby OPC UA server is resource-constrained, slow to initialize tags, or subject to recurring connection resets.
- If another tag configuration update occurs while the standby RDI is completing INITTAG, the standby node's RDI Server process may also terminate, resulting in a complete loss of data collection.

CAUTION: Due to the wide variety of process control equipment configurations and site-specific control strategies, it is the responsibility of each customer to assess the potential impact of this anomaly to their process & facilities.

PROBABILITY OF OCCURRENCE:

The probability of occurrence is on demand under the conditions explained in the above section.

Actions:

Workaround is to remove the Watchdog tag configuration, users can contact GTAC for further guidance. Honeywell will provide a fix in a future release TBD.

Disclaimer:

CUSTOMER'S FAILURE TO IMPLEMENT THE SUGGESTED UPDATES OR ACTIONS, INCLUDING WITHOUT LIMITATION, SUGGESTED PATCHES OR UPDATES TO ANY SOFTWARE OR DEVICE, SHALL BE AT CUSTOMER'S SOLE RISK AND EXPENSE. CUSTOMER SHALL TAKE ALL APPROPRIATE ACTIONS TO SECURE AND SAFEGUARD ITS SYSTEMS AND DATA. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, HONEYWELL TECHNOLOGIES SHALL HAVE NO LIABILITY FOR (I) CUSTOMER'S IMPLEMENTATION OR FAILURE TO IMPLEMENT THE SUGGESTED UPDATES OR ACTIONS OR (II) CUSTOMER'S FAILURE TO SECURE AND SAFEGUARD ITS SYSTEMS AND DATA OR (III) ANY RESULTING LOSSES, DAMAGES, OR CLAIMS ARISING FROM OR RELATED TO THE CONDITION DESCRIBED IN THIS NOTIFICATION. SUCH FAILURES CAN VOID HONEYWELL TECHNOLOGIES' WARRANTY OBLIGATIONS, IF ANY. THIS NOTIFICATION IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY AND SHALL NOT BE CONSTRUED AS AN ADMISSION OF ANY DEFECT, LIABILITY, OR OBLIGATION BEYOND THE TERMS OF THE APPLICABLE CUSTOMER AGREEMENT.

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
PN2026-06 OPCUA, certificate refresh required for ENTIS, CIU888 and PE	Modsys	Experion HS	06/08/2026
RAL2026-02-C300PM/EHPMX PBM Front Lever Switch Issue Battery Backup Softfail	Experion PKS	C300PM, EHPMX	17/08/2026
RAL2026-03 UOC UIO Module Not Detected	Modsys	900U01-0100 (CE900 IO modules)	17/08/2026
RAL2026-02A-C300PM/EHPMX PBM Front Lever Switch Issue Battery Backup Softfail	Experion PKS	C300PM, EHPMX	02/09/2026
RAL2026-03A UOC UIO Module Not Detected	Modsys	900U01-0100 (CE900 IO modules)	02/09/2026
PN2026-07 OPC UA Server and Client Certificate issue	QCS	Experion MX	02/09/2026
BW2026-07 PCDI connection fail after switchover	Experion PKS	C300 v5, UOC, C300 V2/V3	04/09/2026
BW2026-08-OPCUA-RDI-RDC-Watchdog	Uniformance	Uniformance, PHD	11/09/2026

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 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 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 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.