



SYSTEM HINTS NEWSLETTER

MAY 2024



MONTHLY SYSTEM HINTS NEWSLETTER

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

To access and subscribe to HINTS newsletter go to

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

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

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2024 Global Honeywell Users Group, June 10-12 – Madrid - Spain



Join us at the [47th Honeywell Users Group](#) June 10-12, in Madrid, Spain!

See the latest 2024 Honeywell Users Group (HUG) agenda: [detailed agenda PDF](#)

You can still register: [REGISTER TODAY!](#)

Stay AHEAD OF THE CURVE with us! Join Honeywell end users in Madrid and experience this year's theme to the fullest.

Here a glimpse of the sessions you will have the opportunity to choose from:

- New introductions:
 - Experion® Operations Assistant
 - ControlEdge™ Discrete PLC
- The Experion® PKS Roadmap, and Several different Experion® Slick Tricks sessions
- Roundtable: Virtualization and Cybersecurity: Securing Workloads to Protect Against Threats
- Honeywell's Digital Industry Suite
- PLUS, there are nearly 190 additional sessions, including those tailored for Utility customers, EPCs, and dedicated days for Gigafactory and Life Sciences!

At the [HUG onsite Demo Center](#), you'll gain valuable hands-on experience and have direct access to Honeywell experts.

The Consulting Corner is available for in-depth discussions with the experts tailored to your specific solution, service, and consulting needs—tap into their industry expertise to maximize your benefits.

The 2024 HUG Steering Committee and Honeywell look forward to meeting you at the Global Honeywell Users Group in Madrid!

Stay tuned for more with [Honeywell Users Group](#).

The 2024 HUG Steering Committee

2024 Global Honeywell Users Group, October 1-3 – Dallas, Texas, USA



THE CALL FOR PAPERS IS OPEN!

AHEAD OF THE CURVE is the 2024 Global Honeywell Users Group Conference theme!

The call for papers for the 48th HUG is now open. Do you have a story to tell? Share your Honeywell solution or implementation success during the HUG conference, and we will waive your conference registration fee: take advantage of this offering to save up to 1,295 USD!

Your presentation can be industry- or solution-specific. Please fill out your details, bio and abstract [online before August 6](#).

The HUG program will be spread over 3 days, starting on TUESDAY, October 1. with the official opening including the Honeywell Technology Overview. After the general session breakouts will start, including technical interest sessions, roundtables, and customer papers.

Note: onsite registration opens at 2 p.m. MONDAY, September 30.

Will you be looking for something in particular on the agenda? Let us know, and contact us at usersgroup@honeywell.com

We look forward to receiving your presentation abstract, and or to meeting you at the Honeywell Users Group Conference on October 1-3, and in the Demo Center: Dallas, Texas, USA

[Submit Your Presentation Abstract](#)

For any further inquiries feel free to contact: usersgroup@honeywell.com
The HUG Steering Committee members.

Global Honeywell Academy Training Solutions

GLOBAL HONEYWELL ACADEMY TRAINING SOLUTIONS

May 2024



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.

Cybersecurity informative course “Industrial Cybersecurity Hygiene”

INTRODUCTION:

In the rapidly evolving digital landscape, the integration of personal and professional lives with technology brings significant risks, making cybersecurity essential.

Honeywell Academy, a leader in industrial workforce management, offers cybersecurity training to build cyber-aware teams and enhance the skills of staff in industrial/operational technology (OT) cybersecurity.

Our courses, designed for all skill levels from beginners to experts, are developed and delivered by industry professionals to meet the specific needs of industrial companies. These courses benefit individuals working with industrial control systems, including engineers, cybersecurity professionals, and operations staff.

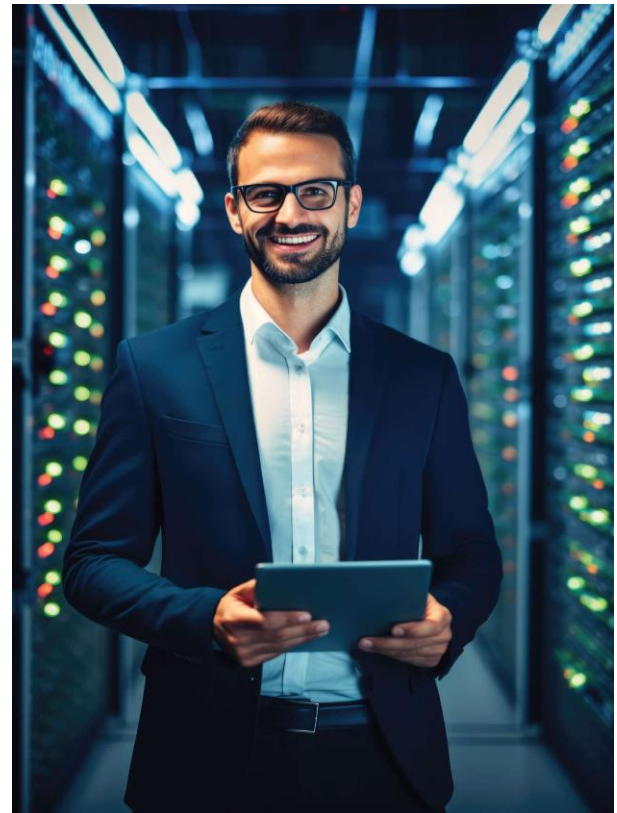
We are pleased to introduce New “Cybersecurity informative course “Industrial Cybersecurity Hygiene”. It is designed to equip you with the knowledge and practices needed to mitigate these risks and foster a secure online environment.

BENEFITS:

- Provides a comprehensive understanding of digital hygiene
- It's like personal hygiene for the digital world,
- encompassing actions such as updating software, managing passwords securely, being cautious of suspicious emails, and protecting sensitive data.
- Designed for a diverse audience
- Helps fortify digital security
- Develops fundamental cybersecurity skills

COURSE OBJECTIVES:

- Overview of Cybersecurity and its importance
- Introduction to Industrial Cybersecurity Hygiene
- Common Cyber Threats
- Email Security
- Password Attacks
- Cyber Hygiene Best Practices
- Strong Password Management
- Multi-Factor Authentication (MFA)
- Safe Browsing Habits
- Practical Cyber Hygiene Techniques
- Regular Software Updates
- Social Media Security
- Guideline to Enable Security on Mobile Devices
- Data Backup and Recovery
- Cloud Storage
- Emerging Cybersecurity Threats



COURSE DELIVERY OPTIONS:

- Asynchronous Training (AT) - Self-paced with 10 days to complete
- Instructor-Led Training (ILT)
- Virtual Instructor-Led Training (VILT)

In the meantime, please feel free to get back to us for any additional information.

- For Americas-Canada-Latin America: HPSTrainingUSCANLAR@Honeywell.com
- For Europe-Middle East-Africa: HPS-Training-EMEA@Honeywell.com
- For Asia Pacific: HPS-Training-APAC@Honeywell.com

PRODUCTS HIGHLIGHTS



Honeywell introduces new Batch Historian

Honeywell has introduced Honeywell Batch Historian, a digitalization solution designed to provide specialty chemical, life sciences, or food & beverage manufacturers with contextualized data history for batch reporting and analytics, leading to more efficient and cost-effective operations.

Companies often encounter complications analyzing data when batch contextualization or visualization of process data is lacking. This makes it difficult to expand use of data to a larger user base or utilize it in some applications.

Honeywell Batch Historian can capture data with batch context directly from Experion® Batch, DeltaV® Batch, Simatic® Batch, and Rockwell's® Factory Talk® Batch without complex rules configuration. The new solution leverages simple drag-and-drop tile configuration, eliminating the need for advanced programming skillsets or detailed historian database knowledge and easing the report design process.

Manufacturers can achieve data history for:

- Batch reports to support the official batch record
- Process batch reporting
- Passing "upward" to higher level 3rd party data lakes and other applications
- Batch based data analytics
- Batch based KPI dashboards

Batch Historian can be used as an independent, standalone application, or integrated as a module of Honeywell's Manufacturing Excellence Platform (MXP) or used as a standard part of an Experion® Batch system. The solution can reside directly on an Experion® server, which precludes extra nodes and therefore provides reduced cost of ownership. Additionally, the Batch Historian can reside on the Level 3 Process Control Network or in the DMZ/L3.5, which allows reports to be accessed anywhere in the business...not just the system station.

By enabling companies to efficiently capture, analyze, and utilize manufacturing data, Honeywell Batch Historian empowers users to make informed decisions, optimize processes, and drive continuous facility improvement. Support your digitalization efforts while improving batch release, enhancing process efficiency and enabling simplified troubleshooting.

Honeywell's full suite of digital manufacturing technologies will help with flexible deployment and easier compliance and validation. Our approach is modular and adaptive, helping companies begin their digitalization journey by adopting new technologies as they need them.

More information will be available soon at hwl.co/LifeSciences.

Experion PKS® Computing Platforms Announcement

Honeywell has qualified and released the following workstation platforms. These workstations are supported with Experion PKS® R530, and specification datasheets are available at <https://process.honeywell.com/>.

New workstation platforms include:

Model Number	Description
MZ-PCWT01	Dell Precision T5860XL
MZ-PCWR01	Dell Precision R7960XL
MZ-PCWS15	Dell OptiPlex XE4
MZ-PCWS86	WKS PC HP Z4 G5 RAID1 TOWER

The following platforms have transitioned to End of Sale status. The affected platforms include the following model numbers and the associated kits:

Model Number	Description
MZ-PCWS77	WKS PC DELL R7920XL RAID1 RACK
MZ-PCWS93	WKS PC DELL T5820XL RAID1 TOWER
MZ-PCWS94	WKS PC DELL T5820XL RAID1 TOWER MLK

Managed Security Services (MSS) Next Generation platform – Secure Remote Access Solution

We are pleased to announce the availability of Honeywell’s next generation platform for Managed Security Services (MSS). With this release, Honeywell will substantially improve the way we service our customers through enhanced connection architecture and the delivery of enhanced managed security services designed for plant operations, and defense of industrial control cybersecurity. Both new and improved services are now possible based on the new platform:

- 1) Better vulnerability management by means of antivirus and patch automation for endpoint protection.
- 2) Additional remote services (Cyber Care) to further enhance and ensure OT cybersecurity solutions on-site operate as designed.
- 3) Managed detection and response for enhance threat detection capability through our MSS AMIR managed service for 24/7 advanced monitoring and incident response.

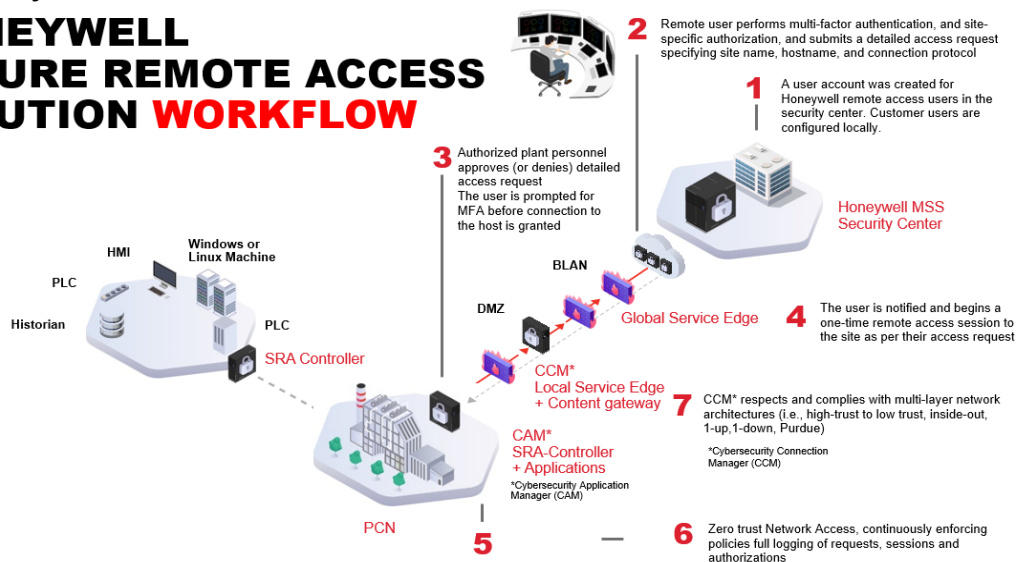
The foundation of Honeywell’s new MSS platform is a new architectural construct for secure remote access. It is based on a Zero Trust Network Access (ZNTA) architectural model features and integrated with Remote Privilege Access Management (RPAM) operational controls that provide a more extensive layer of defense for critical assets, applications, and resources on a manufacturing operational network. The system is designed to seamlessly integrate with existing corporate enterprise identity management authentication technology and standards for the Enterprise. (NOTE: VSE platform replacement)

The new platform is available now for sale.

Additional information can be found online at:

- HON Next-Generation Secure Remote Access Solution Service Note: [link](#)
- Gartner RPAM & ZTNA market comparison white paper: [link](#)
- Case Study : [link](#)

HONEYWELL SECURE REMOTE ACCESS SOLUTION WORKFLOW



SUPPORT CYCLE



Experion PKS R520.2 Switch Tool Update 2

We have published new version of the Experion PKS R520.2 Switch Tool i.e. Experion_PKS_R520_2_Switchtool_Update_2 for Experion R520.x release support.

This update includes fixes for the issues identified in [KSM#2024-004](#). FTE switches must be configured using Experion PKS R520.2 Switchtool Update 2 or later version.

This Switchtool update can be used for generating the configuration for Control and IO Network Segments along with the Control HIVE Management network Segment and traditional FTE switches. This is supported on Experion R520.1 and R520.2.

The Experion PKS R520.2 Switchtool Update 2 datasheet is now available in Honeywell support portal. This includes download links for both software and SCN. Click below link to download datasheet.

<https://process.honeywell.com/us/en/support/technical-publication?search=%22experion%20pks%20r520.2%20switchtool%20update%202%20datasheet%22>

EXPERION PKS R520.2 SWITCHTOOL UPDATE 2 DATASHEET

Summary: Experion PKS R520.2 Switchtool Update 2 Datasheet

Product: Experion PKS

Product Family: Experion PKS

Release Date: Apr 11, 2024

Release Version: R520

Publication Type: Software Change Notice

[SHOW LESS ^](#)

These articles are updated periodically, refer to the following link for updated version of this KSM: https://process.honeywell.com/us/en/services-and-support/support-center/technical-support/technical-solutions/article-detail.ka_000187486

GTAC Curated Knowledge Articles - Experion PKS and Safety Systems

The GTAC Consultant team has updated the GTAC Curated Knowledge Articles.

This Excel-based document lists articles that the team considers important for different subsystems. The team will continuously add curation to existing or new articles, providing an overview of recommended articles for your system.

The curated article also includes a consolidated list of Priority Notices, Bware, Security Notices, and RAL.

This article will be updated monthly, we have a video describing how to use the document:

https://honeywellprocess.my.salesforce.com/sfc/p/1a000000HLfB/a/1P000000J37a/3pQy3adeLTMc40tUxrky_8Sm6PVUWRLqCmFiqGOmytO

Note that Excel 2019, Excel 365 and later is required to use filters as shown in the video.

Instructions for download:

https://process.honeywell.com/us/en/services-and-support/support-center/technical-support/technical-solutions/article-detail.ka_000182267

Experion TPS Integration Audit Checklist Document

We have updated the Experion TPS Integration Technical Audit Document with recent findings and lessons learned.

45	May 2024	• Added check 47 on TPNServer, 48 for ELCN Bridge
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Download:

https://process.honeywell.com/us/en/services-and-support/support-center/technical-support/technical-solutions/article-detail.ka_000135053

If you have problems accessing the Support Portal, send an email to HPSWebSupport@Honeywell.com to get your credentials verified.

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
SN2024-02-09 01A-Experion-LX-Security-Risks	Experion PKS	Experion LX	4/15/2024
SN2024-02-09 02A Experion PlantCruise Security Risks	Experion PKS	PlantCruise	4/15/2024
SN2024-04-15 01 ControlEdge PLC Security Risks	Experion PKS	ControlEdge PLC	4/15/2024
SN2024-04-15 02 Safety Manager Security Risks	Safety Systems	Safety Manager	4/15/2024
SN2024-04-15 03 Safety Manager SC Security Risks	Safety Systems	Safety Manager SC	4/15/2024
PN2022-01D ELCN Bridge failure to switch-over or synchronize	Experion PKS	ELCN Bridge, LCN (ELCN) Bridge	4/17/2024
PN2022-13D ELCN Redundant UEA ENIM, AM and EPLCG might fail to synchronize	Experion PKS	ELCN AM, ELCN Bridge, ELCN ENIM, ELCN HM, ELCN System Management, LCN (ELCN)	4/17/2024
PN2024-08 Controller Failure after Freeze and Switchover or OPM	Experion PKS	Experion PKS using CEE based controllers including: C300 (CC-PCNT05/CC-PCNT01/CC-PCNT02), ControlEdge UOC,	5/1/2024
PN2024-09 Global supply shortage of Promethium-147 (Pm-147) capsules	Experion PKS	QCS	5/1/2024
BW2012-05A EPKS C300 PCDI Last known good value or substitution value propagation	Experion PKS	Experion PKS using CEE based controllers including: ACE, C300 (CC-PCNT05/CC-PCNT01/CC-PCNT02), C300PM, UOC, vUOC, SIMACE and SIMC300	5/1/2024
SN2024-05-05 01 Experion eServer - Broken Authentication Web Page Callup	Experion PKS	Experion eServer	5/1/2024

Product Revisions and Support Status

Supported Standard Software Products	Patch/Update	Support Status	Initial Functional release	Software Product Category
Control Performance Analytics R110x	R110.1	Supported	2018-12	Standalone Software
Control Performance Analytics R111x	R111.1	Current	2020-04	Standalone Software
Control Performance Monitor R60x	R603.2	Current	2021-08	Standalone Software
Control Performance Monitor R60x	R603.1	Supported	2020-10	Standalone Software
Control Performance Monitor R60x	R602.5	Supported	2020-02	Standalone Software
Control Performance Monitor R60x	R601.3	Supported	2018-05	Standalone Software
ControlEdge 2020 R14x	R140.1	Supported	2017-04	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	Current		
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 R15x	R152.1	Supported	2019-04	Standalone Software
ControlEdge PLC R15x	R151.1	Supported	2018-11	Standalone Software
ControlEdge PLC R16x	R161.1	Supported	2020-04	Standalone Software
ControlEdge PLC R16x	R160.2	Supported	2019-12	Standalone Software
ControlEdge PLC R17x	R170.1	Supported	2021-04	Standalone Software
ControlEdge PLC R17x	R171.1	Supported	2021-09	Standalone Software
ControlEdge PLC R17x	R172.1	Supported	2022-03	Standalone Software
ControlEdge PLC R17x	R174.1	Current		
Cyber App Control R400	R400.1	Supported	2022-05	Standalone Software
Cyber App Control R401	R401.1	Current	2023-07	Standalone Software
Cyber Insights R100	R100.1	Current	2023-07	Standalone Software
DynAMo Alerts & Notifications (A&N) R200	UA R321.2	Supported	2013-10	Standalone Software

DynAMo Documentation & Enforcement (D&E) R200	ACM R321.12	Supported	2016-05	Standalone Software
DynAMo Metrics & Reporting (M&R) R210.1	R210.1	Supported	2020-05	Standalone Software
DynAMo Operations Logbook (DOL) R24x	R240.1	Supported	2020-04	Standalone Software
DynAMo Operations Logbook (DOL) R24x	R246.1	Current	2023-01	Standalone Software
DynAMo Operations Monitoring (DOM) R24x	R240.1	Supported	2020-04	Standalone Software
DynAMo Operations Monitoring (DOM) R24x	R246.1	Current	2023-01	Standalone Software
Enabled Services (Unified Data Collector R120)	R120.1	Supported	2021-02	SaaS Offering
Enabled Services (Unified Data Collector R121)	R121.1	Supported	2021-10	SaaS Offering
Enabled Services (Unified Data Collector R130)	R130.1	Current	2022-09	SaaS Offering
Experion Backup and Restore R52x		Current	2021-12	Software Package
Experion HS R510	R510.2	Supported	2018-09	System Software
Experion HS R511	R511.3	Supported	2019-07	System Software
Experion HS R520	R520.1	Current	2022-04	System Software
Experion LX R51x	R510.2	Supported	2018-11	System Software
Experion LX R51x	R511.4	Supported	2019-09	System Software
Experion LX R520	R520.1	Current	2022-03	System Software
Experion MX CDMV Controls R70x	R703.2	Supported	2019-06	Software Package
Experion MX CDMV Controls R70x	R704.1	Supported	2022-08	Software Package
Experion MX CDMV Controls R720	R720.1	Current	2023-08	Software Package
Experion MX MDMV Controls R70x	R703.2	Supported	2019-06	Software Package
Experion MX MDMV Controls R70x	R704.1	Supported	2022-08	Software Package
Experion MX MDMV Controls R720	R720.1	Current	2023-08	Software Package
Experion MX/MXProLine R70x	R704.2	Supported	2022-07	System Software
Experion MX/MXProLine R720	R720.2	Current	2023-06	System Software
Experion PKS R51x	R510.2	Supported	2018-08	System Software
Experion PKS R51x	R511.5	Supported	2018-08	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 R50x	R501.3	Supported	2017-03	Standalone Software
Field Device Manager R51x	R511.5	Supported	2019-09	Standalone 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 R53x	R530.1	Current	2024-05	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	Current	2021-10	Standalone Software
HFAM Reporting R2.2.x (Formerly DynAMo Metrics and Reporting)	R2.2.x	Current	2022-07	Standalone Software
Honeywell Forge Inspection Rounds	R8	Current	2021-11	Standalone Software
Honeywell Forge Inspection Rounds	R7	Supported	2020-07	Standalone Software
Honeywell Forge Workforce Competency	R520.1	Supported	2021-09	Standalone Software
Honeywell Forge Workforce Competency	R521.1	Current	2022-10	Standalone Software
Honeywell Trace R140	R140.1	Supported	2020-06	Standalone Software
Honeywell Trace R150	150.3	Supported	2021-07	Standalone Software
Honeywell Trace R160	160.1	Current	2023-09	Standalone Software
Immersive Competency	R100.1	Current	2018-07	Standalone Software
Integrated Automation Assessment R15x	R150.1	Supported	2018-02	Standalone Software
Integrated Automation Assessment R16x	R160.1	Supported	2019-12	Standalone Software
Integrated Automation Assessment R17x	R170.3	Current	2020-09	Standalone Software
Operations Safety Advisor R100.x	R100.0	Current	2020-08	SaaS Offering
OptiVision R6.1.0x	R6.1.0.1	Supported	2022-10	Software Package
OptiVision R6.2.0x	R6.2.0.1	Current	2023-12	Software Package
OptiVision R600x	R600.2	Supported	2019-10	Software Package
PlantCruise R51x	R510.2	Supported	2018-11	System Software
PlantCruise R51x	R511.4	Supported	2019-09	System Software
PlantCruise R520	R520.1	Current	2022-03	System Software
PMD R91x	R910.3	Supported	2020-05	System Software
PMD R92x	R920.1	Supported	2021-09	System Software
PMD R92x	R920.2	Current	2023-07	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 R200	R201.3	Supported	2020-01	Standalone Software
Process Safety Analyzer R210	2.1.x	Current	2022-09	Standalone Software
Process Safety Workbench v5.0.2.x	v5.0.2.1	Current	2023-02	SaaS Offering / Standalone SW
Profit Blending and Movement R501.y	R501.3	Supported	2018-05	Software Package
Profit Blending and Movement R510.y	R510.4	Supported	2019-09	Software Package
Profit Suit R50x	R502.1	Supported	2019-12	Standalone Software
Profit Suit R51x	R511.1	Current	2021-08	Standalone Software
Profit Suit R51x	R510.1	Supported	2020-07	Standalone Software
QCS SE	R120.1	Current	2024-02	System Software
Quality OptiMiser R550x	R550.2	Supported	2014-12	Standalone Software
Quality OptiMiser R560x	R560.1	Supported	2017-11	Standalone Software
Quality OptiMiser R560x	R560.3	Current	2023-10	Standalone Software
RTU2020 R11x	R110.1	Supported	2015-06	Standalone Software
RTU2020 R12x	R120.1	Supported	2016-05	Standalone Software
Safety Historian R20x	R202.1	Current	2014-03	System Software
Safety Management Systems R213	R213.1	Current	2024-01	System Software
Safety Manager R15x	R154.5	Supported	2012-04	System Software
Safety Manager R16x	R162.12	Current	2014-10	System Software
Safety Manager SC R211	R211.2	Supported	2021-08	System Software
Safety Manager SC R212	R212.1	Supported	2023-01	System Software
Secure Media Exchange (SMX)	202.12	Current	2017-08	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
Symphonite Production Accounting & Reconciliation	R212.2	Current	2023-12	Standalone Software
Symphonite Production Accounting & Reconciliation	R210.1	Current	2019-02	Standalone Software
Symphonite Production Accounting & Reconciliation	R201.2	Supported	2015-08	Standalone Software
System Inventory Tool R22x	R220.1	Supported	2017-09	Standalone Software
System Inventory Tool R23x	R230.3	Supported	2018-05	Standalone Software
System Inventory Tool R23x	R230.2	Supported	2018-05	Standalone Software

System Inventory Tool R23x	R230.1	Supported	2018-05	Standalone Software
System Inventory Tool R30x	R300.1	Current	2019-09	Standalone Software
Taiji PID 310x	R310.1	Supported	2016-01	Standalone Software
Taiji PID 320x	R320.1	Current	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 R51x	R511	Supported	2017-10	Standalone Software
Uniformance Asset Sentinel R52x	R520.7	Supported	2019-07	Standalone Software
Uniformance Asset Sentinel R52x	R520.X	Supported	2019-07	Standalone Software
Uniformance Asset Sentinel R53x	R531.4	Current	2021-04	Standalone Software
Uniformance Asset Sentinel R53x	R531.1	Supported	2020-08	Standalone Software
Uniformance Executive R31x	R311.1	Supported	2018-03	Standalone Software
Uniformance Executive R32x	R320.1	Supported	2018-09	Standalone Software
Uniformance Insight R22x	R220.1	Supported	2020-09	Standalone Software
Uniformance Insight R2.3.x	R2.3.0	Supported	2021-12	Standalone Software
Uniformance Insight R2.4.x	R2.4.0	Current	2022-07	Standalone Software
Uniformance KPI R12x	R121.1	Supported	2017-05	Standalone Software
Uniformance KPI R13x	R131.1	Current	2019-11	Standalone Software
Uniformance KPI R13x	R130.1	Supported	2018-03	Standalone Software
Uniformance PHD R41x	R410.1	Supported	2021-03	Standalone Software
Uniformance PHD R43x	R430.1	Current	2023-08	Standalone Software
Uniformance Process Studio R32x	R323.1	Current	2020-04	Standalone Software
UniSim Competency Suite	R471.1	Supported	2020-10	Standalone Software
UniSim Competency Suite	R470.1	Supported	2020-01	Standalone Software
UniSim Design	R492	Current	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
Web Order Services 54x	R540.1	Supported	2014-08	Standalone Software
Advanced Formula Manager	R206	Supported		Standalone Software
Biz Calc Manager	R240	Supported		Standalone Software
Honeywell Blending and Movement R530.y	R530.1	Current	2023-12	Software Package
Uniformance Executive R33x	R330	Current		Standalone Software
Uniformance KPI R14x	R140.1	Current	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.