



SYSTEM HINTS NEWSLETTER

JULY 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, October 1-3 – Dallas, Texas, USA



The 2024 [Honeywell Users Group \(HUG\)](#) registration is now OPEN!

On October 1-3 we will be hosting our 48th annual Honeywell Users Group (HUG) conference at the Hilton Anatole Conference Hotel, Dallas, Texas USA.

[Click here](#) for the 2024 HUG agenda highlights, we will share the detailed agenda PDF closer to date.

EARLY BIRD OFFER: Register for the HUG conference before August 18 for 995 USD. All travel and accommodation expenses are at the attendees' own cost and responsibility and are separate from the HUG conference registration fee.

See the [details and fees for the conference registration](#), and see the separate [Hilton Anatole hotel](#) rates.

[REGISTER NOW](#)

The HUG conference registration fee needs to be paid by credit card.

When your company has a valid SESP - Training Match Fund (TMF), or an A360 contract, you will need to contact your Honeywell account manager first, to verify if your contracted Funds can be used, or if you can use your A360 HUG conference registration passes, to attend the conference.

See all info at: [Honeywell Users Group](#).

The 2024 HUG Steering Committee and Honeywell look forward to seeing you at the Global Honeywell Users Group in DALLAS, TEXAS!

See all info at: [Honeywell Users Group](#).

Thank you to our sponsors:

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Welcome to the July 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.

HONEYWELL AUTOMATION CERTIFICATION (HAC) PROGRAM

EPKS-Associate

EPKS-Professional

SMSC-Associate

INTRODUCTION:

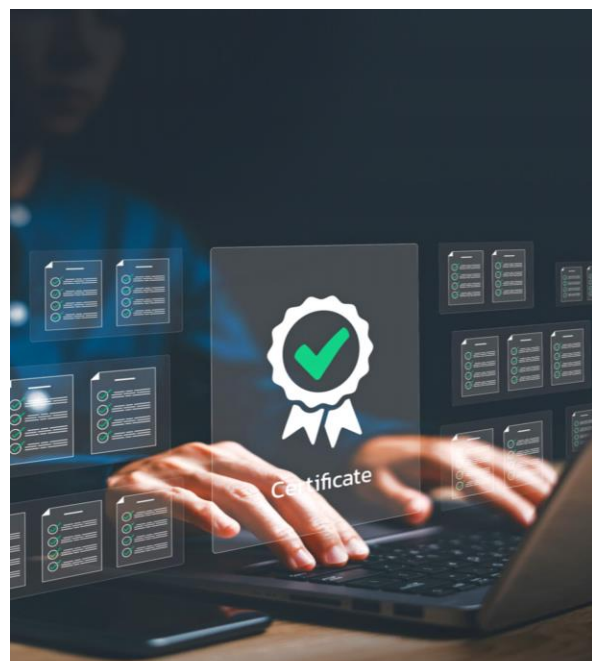
Following the successful launch of EPKS Certification Program at the Associate level, we are excited to introduce the next phase of the Honeywell Automation Certification Program, focusing on

Safety Manager SC system
Experion PKS system

EPKS Professional level certification offers specialized tracks in

- **EPKS Server Engineering**
- **EPKS Process Control Engineering**

This initiative marks a significant step in our commitment to empowering professionals in Automation and Process Control, Safety Manager SC systems, supporting career advancement.



Safety Manager SC - Associate Level:

Honeywell Automation Certification (HAC) Programs are for any Safety professional who wants to enhance their knowledge and skills in Operating, Implementing, Administering, Maintaining and Troubleshooting Safety Manager SC systems.

Participants pursuing this level will have

1. Complete understanding of system network hierarchy
2. Components present on each layer of the network
3. Introduction to Safety Manager SC system hardware and software



Experion PKS - Profession Level:

Honeywell Automation Certification (HAC) Programs are for any automation and process control professional who wants to enhance their knowledge and skills in Operating, Implementing, Administering, Maintaining and Troubleshooting Process Control systems.

This advanced certification offers specialized tracks in

- **EPKS Server Engineering**
- **EPKS Process Control Engineering**

Participants pursuing this level will have

1. Skills necessary to perform various tasks related to the Experion PKS System include planning the system, configuring the Server, SCADA Points, Alarms, Alarm Groups, Reports, etc.
2. Practical exercises where you will learn how to plan, install, configure, and administer the EPKS system
3. Basic concepts and strategies for effective C300 Controller planning and configuration
4. Virtual platform for lab exercises to build and configure a Control Execution Environment applicable to the C300
5. Insight into the Overview of Honeywell virtualization Architecture



For further details on the Certification Program and its organizational benefits, please consult our certification program documents or contact us directly through account manager or below contacts:

Regional Contacts:

- APAC Pole Leader: Goyal, Mini
- EMEA Pole Leader: Kamble, Shrikant V
- AMER Pole Leader: Gutierrez, Nerio

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Offering Manager: Agarwal, Swati

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Swati.Agarwal@Honeywell.com

We are dedicated to addressing any inquiries you may have and facilitating the seamless integration of this innovative solution into your business operations.

Warm regards,

Honeywell Academy

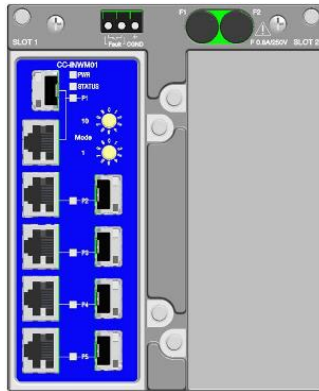
Honeywell



PRODUCTS HIGHLIGHTS

Control Network Module R101 Release announcement

Honeywell has launched Control Network Module R101. This release includes the CNM Main Module (CC-INWM01) for Safety and Process (IO HIVE) system applications. CNM is a ruggedized network device, delivering high-speed 1 Gigabit connectivity in a compact, modular form factor. It is designed to operate in harsh industrial environments with a user-friendly experience for Operational Technology in industrial automation and control systems.



Key Features:

- Network device for Honeywell L1 integration in both Process (IO HIVE) & Safety Systems
- Certified for Universal Process Cabinet (UPC) and Universal Safety Cabinet (USC)
- Ruggedized for -40 to +70 Deg C and HAZLOC installations
- CCA and DIN rail mounting options
- Used in HAZLOC and Safe Area cabinets
- 4 port module
 - Uplink Port - 1 Gbps Uplink Combo Port
 - Downlink ports - 4 Combo ports – 10/100/1000 Mbps (1 Gbps)
- Copper, Fiber Optic – Single Mode and Multi-Mode
- Single Mode – up to 15 Km and Multi-Mode – up to 2 Km
- Unmanaged network device
- ISA Secure Compliant
- CNM capable to read EPKS IO VLAN configuration and apply those to CNM automatically
- For IO HIVE, supports C300v5 and CN100 only

Enabled Services R150 Release Announcement and Launch of GTAC Digital Systems Insight (DSI)

We are excited to introduce you to the latest Enabled Services and Unified Data Collector (UDC) – R150 roll-out to accomplish the following:

- 1) Enabled Services Enhancements – see details below.
- 2) Further UDC enhancements to replace System Inventory Tool (SIT). R150 includes collection of Safety Manager and Experion MX assets. The goal is for every SESP customer to have UDC R150 deployed for inventory data collection this year.
- 3) Launch of GTAC’s Digital Systems Insight (DSI) to streamline the GTAC support process. All SESP and Enabled Services customers with the Unified Data Collector R150 deployed will now be able to do “on-demand data collection” and upload the data directly to the DSI or Enabled Services cloud for GTAC to see the automated GTAC checks and receive the diagnostic data now being collected by UDC. This will be a step-change in streamlining the support process and help resolve GTAC cases faster.

SPECIAL NOTES:

- 1) To take advantage of the new features in Enabled Services & DSI capabilities UDC R150 will need to be installed. Customers should contact their Field Service Manager (FSM) or Service Operations Leader (SOL) to get the latest secure download link for UDC R150. This new release has streamlined the migration process and will not require a full uninstall and redeployment. Existing configuration information will be retained and imported into the R150 version once it is installed and dramatically improve the upgrade process.
- 2) Enabled Services R150 includes support for Safety Manager and SCADA – contact your FSM or SOL to discuss the opportunity to expand the Enabled Services contract to include these new assets in your contract.
- 3) The latest documentation (Software Change Notice, UDC Installation guide, and Enabled Services User Guide) will be process.honeywell.com and can be found by searching “Enabled Services” and “Unified Data Collector”.

Here are the release highlights:

- Support for new systems:
 - o Support for Safety Manager (connected via CDA) data for availability monitoring and for Inventory purposes.
 - o Support for SCADA controllers and channels - to monitor performance and availability by configuring SCADA addresses for the required parameters.
 - o Support for Experion MX Server and OpStation for inventory, lifecycle, and Client Server checks.

- Enabled Services New Features / Enhancements
 - o New System Alarm view (Enhanced customers only) 30 minute updates of active Experion System Alarms
 - o Multi-Site View: The user with multiple site access can view all sites in one place
 - o 17 additional Client Server GTAC checks are added in this compliance
 - o 30 additional TPS Integration GTAC checks are added in this compliance
 - o SMX Recognition
 - o CF9 Availability checks and addressed duplicate CF9s
 - o Automatic Asset deletion - Unmonitored assets are automatically removed
 - o Product Notification will include Knowledge Articles even without matching product or release but will include "Affected Asset" count of zero (0)

- UDC improvements
 - o UDC OnDemand data collection of Enabled Services, Inventory, and Digital Systems Insight
 - o UDC Collection of mDCT (GTAC's Diagnostic Data Capture Tool) for GTAC case support using Digital Systems Insight
 - o UDC Self check: A "Self-Check" feature performing internal diagnostics checks to ensure that it is functioning correctly and improved logging and error handling.
 - o UDC Migration – when upgrading to latest UDC release configuration information is retained and does not require re-discovery and reconfiguration

- Other
 - o Replacement of the L4 IoT Client Tool with the L4 File Mover
 - o New Asset types – for example hardware configured with ELCN board will have the updated asset type

Cyber Insights 3.0.1 and Cyber Watch 3.0.1 July release

We are pleased to announce the release a new version of the Cyber Insights and Cyber Watch Cybersecurity + software.

The V. 3.0.1 release includes new features, enhancements and security updates.

Cyber Insights is a software network appliance designed for agentless asset discovery and threat detection in OT environments. It helps users reduce their OT cyber risk at an individual site.

Cyber Watch is a software network appliance designed to aggregate data from multiple Cyber Insights installations to provide a multi-site view to OT cybersecurity posture and compliance.

Scope :

- Asset Detection
 - ✓ Active Polling for Windows based devices with WMI and WinRM (excluding Experion).
- Threat Detection
 - ✓ MS Patch Standards
 - ✓ Manual Risk Score Adjustment
- Enterprise Functionality
 - ✓ Support Network Segmentation (Overlapping IP's).
 - ✓ CW/CI View Only Functionality.
- SSO eAuth2 (OpenID), New alerts, STIX feed.
- Governance portal includes NIS2, OTCC, SOCI frameworks

Marketing and Sales Collateral:

[Accent](#)

Technical Publications:

<https://process.honeywell.com/us/en/search?search=cyber+insights>

Fixed-Point Thickness Measurement For Tire Rubber Calenders Released



The model 4282 Fixed-Point Rubber Thickness Measurement uses laser triangulation and induction to provide tire manufacturers a non-contacting measurement of the thickness of a rubber sheet prior to being calendered.

This is a critical tire quality measurement which enables rapid calender start-ups and product changes resulting in higher yield. Fixed-point thickness measurements can be combined with a scanning backscatter X-ray weight measurement, post-calender scanning total weight measurement, and a suite of machine direction controls to provide a comprehensive tire rubber calender control package.

With this new release, the model 2282 Z-Laser Thickness sensor, which was last sold in 2019, will transition from Legacy support to Phased Out.

Please contact your Honeywell Account or Service Manager to discuss how to best ensure ongoing support of your tire rubber calender Quality Control System.

SUPPORT CYCLE



Endpoint Security Updates – Carbon Black Cloud Endpoint and Trellix MOVE

Carbon Black Cloud Endpoint is now qualified for use with Experion® PKS R520 and R530 releases.

This NextGen Antivirus (NGAV) solution provides superior endpoint security protection over traditional signature-only solutions, and the common sensor architecture enables future planned support for optional Endpoint Detection and Response (EDR) capabilities.

Cloud Endpoint is qualified for both Experion® PKS virtual machines and physical platforms, and detailed architecture and configuration guidance [is provided in the user documentation](#).

With the qualification of Cloud Endpoint, Trellix MOVE 4.10.x and related service offerings will be phased out effective October 31, 2024. In addition to Cloud Endpoint, Trellix Endpoint Security (ENS) and Symantec Endpoint Protection (SEP) are qualified for use Experion® PKS.

Please refer to the *Antivirus Software Guidelines* document for details on supported endpoint security products.

Alarm Management – Documentation Module End of Sale Announcement

At Honeywell, our goal is to provide our customers with the highest quality products and services. Our Honeywell Documentation Module, also known as the Alarm Configuration Manager (ACM), has been a successful part of the Honeywell Alarm Management suite for many years, and we have worked to ensure it meets our customers' needs.

After careful consideration and in alignment with our strategy for commitment to innovation, and excellence, we have decided to retire Honeywell Documentation Module and expand our Honeywell Alarm Performance Optimizer product offering with the capabilities of the Documentation module and additional enhancements.

The following product model number and associated kits/licenses will be transitioned to End of Sale:

Product model number	Production Description
AM-ACMMED-321	Alarm Configuration Manager 321 Media kit

Important dates:

- Alarm Configuration Manager will be retired effective December 31, 2025. Service support for ACM will continue for 12 months, ending effective December 31, 2026.
- The new release of Honeywell Alarm Performance Optimizer will be available for new installations effective July 31, 2024.
- Existing Alarm Configuration Manager customers will have migration options available to the new release of Honeywell Alarm Performance Optimizer beginning Q1, 2025.
- The Alarm Configuration Manager End of Sale for new licenses is effective August 31, 2024. For existing facilities with ACM expansion projects, please with your Honeywell Account Manager for specific needs.

For questions, please contact your Honeywell Aftermarket Services Manager or your Honeywell Account Manager.

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
PN2024-12 CC-UGDA01 and CC-UDXA01 erroneously marked with Namur label	Experion PKS	Series C I/O	5/15/2024
PN2024-13 Communication issue when using ControlEdge UOC with PROFIBUS SST card using PROFIDRIVE or Encoder devices	Experion PKS	ControlEdge UOC	5/15/2024
PN2024-06A 900 Control Station Time and Date	MODSYS	900 Control Station 900 CR 900 Control Station 900 CS	5/28/2024
BW2024-02 QVCS License can't be removed from Experion PKS system	Experion PKS	Control Builder	6/5/2024
PN2022-27A FF instantiable function block failure after FIM switchover	Experion PKS	Fieldbus Devices Collection	6/5/2024
BW2024-03 CPUFREEAVG Decrease After Firmware Migration	Experion PKS	EIM, UOC	6/19/2024
PN2022-27B FF instantiable function block failure after FIM switchover	Experion PKS	Fieldbus Devices Collection	6/19/2024
BW2024-04 CE HC900 Battery Bay Zip Tie	MODSYS	Control Station, HC900	6/26/2024

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 R121)	R121.1	Supported	2021-10	SaaS Offering
Enabled Services (Unified Data Collector R130)	R130.1	Supported	2022-09	SaaS Offering
Enabled Services (Unified Data Collector R130)	R150.1	Current	2024-05	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 R70x	R704.3	Supported	2022-07	System Software
Experion MX/MXProLine R720	R720.1	Supported	2023-06	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	R110.2	Supported	2021-04	System 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 R53x	R531.4	Supported	2021-04	Standalone Software
Uniformance Asset Sentinel R53x	R532	Supported	2021-09	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
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

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.