



SYSTEM HINTS NEWSLETTER

APRIL 2025

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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Honeywell Users Group (HUG) news

2025 HONEYWELL USERS GROUP **EMPOWERING CHANGE** **SECURING TOMORROW**

JW Marriott San Antonio
Hill Country Resort, Texas, USA
June 9-11



The 2025 Honeywell Users Group (HUG) registration is now OPEN!

On June 9-11 Honeywell Process Solutions will be hosting its 49th HUG Americas symposium at the JW Marriott San Antonio Hill Country, Texas, USA.

[Click here](#) for the 2025 HUG agenda highlights. We will share the detailed agenda closer to date.

EARLY BIRD OFFER: Register for the HUG conference by April 21 for 1,095 USD. All travel and accommodation expenses are at the attendees' own cost and responsibility and are separate from the HUG conference registration fee. HUG conference registration details and fees are listed [here](#), and please visit the venue's webpage for [JW Marriott San Antonio Hill Country accommodation rates](#).

BEFORE you register, please check if your company has a valid Honeywell Process Solutions SESP - Training Match Fund (TMF), or an A360 contract containing HUG passes.

If so, you will need to contact your Honeywell account manager first, to verify if your contracted funds can be used. If this is the case your Honeywell account manager will arrange personalized discount codes for you/your peers, for use on the HUG registration payment page. In all other cases, the HUG conference registration fee requires payment by credit card.

[REGISTER TODAY](#)

Accepted customer presenters should use their personalized discount codes, to waive their HUG conference registration fee.

The 2025 HUG Steering Committee and Honeywell Process Solutions look forward to seeing you
at the Honeywell Users Group Americas, San Antonio, Texas!

View all conference information at [Honeywell Users Group](#).

[Thank you to our sponsors:](#)



Launch of New Track: Expert Level of Experion Process Control Engineering in Honeywell Certification Program



Dear Team,

We are excited to announce the launch of a new tier in our EPKS Certification Program: The Expert Level Certification for EPKS Process Control Engineering. Following the successful introduction of the Expert Level EPKS Server Engineering track, this advanced program is designed to further elevate our customers' expertise in the planning, design, operation, administration, and advanced troubleshooting of the Experion PKS System.

The Expert Level Certification will feature comprehensive tracks focusing on EPKS Process Control Engineering. Participants will acquire in-depth knowledge and skills essential for mastering the complexities of the Experion PKS System. Our program aims to provide a thorough understanding of the system's architecture, functionalities, and best practices, enabling optimal performance in real-world applications.

We firmly believe that this new certification track will significantly enhance the professional growth of our customers, empowering them to achieve excellence in their respective fields. We encourage our sales team to actively promote this valuable opportunity, allowing customers to elevate their expertise to the next level.

For additional information about the Certification Program and the myriads of organizational benefits it offers, please refer to our certification program documentation. Should you have any specific inquiries, do not hesitate to reach out to your account manager directly.

Regional Contacts:

- APAC Pole Leader: Mini Goyal - Mini.Goyal@Honeywell.com
- EMEA Pole Leader: Joao Mestre - Joao.Mestre@Honeywell.com
- AMER Pole Leader: Nerio Gutierrez - Nerio.Gutierrez@Honeywell.com
- Director - Honeywell Global Academy: Shrikant V Kamble - Shrikant.Kamble@Honeywell.com
- Offering Manager: Swati Agarwal - Swati.Agarwal@Honeywell.com

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

Warm regards,
Honeywell Academy



PRODUCTS HIGHLIGHTS

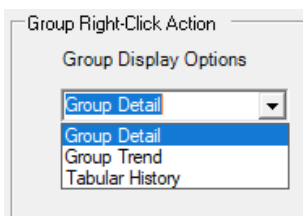
ALTIUS 5.8 and 5.8.1

ALTIUS Hi-Performance HMI software 5.8.1 has been released and is available to all Experion customers licensed through Honeywell to access software updates from Lin and Associates, Inc.

The release of 5.8.1 expands on the core principles of this Hi-Performance HMI Solution, which are to promote:

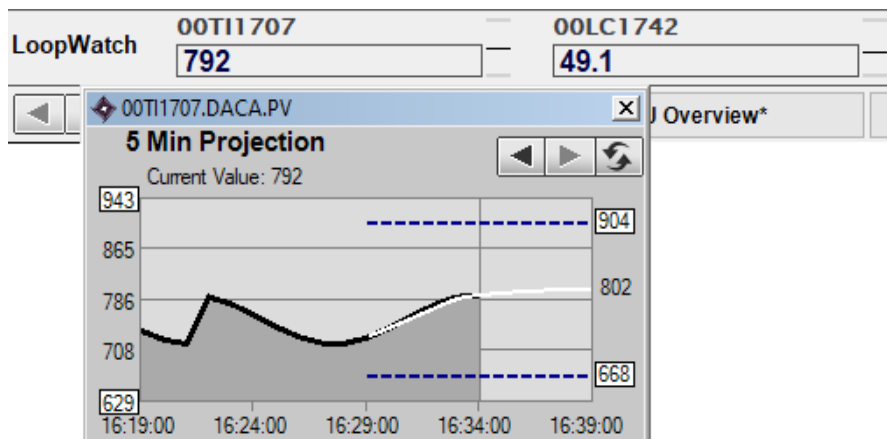
- Situational Awareness
- Operator Effectiveness
- A more Proactive Approach to Operating

A notable enhancement of 5.8.1 is the ability for ALTIUS users to choose which default Experion Group display loads from the ALTIUS Right Click menu “Group” selection. The user preference is easily selected in the ALTIUS Application Center:

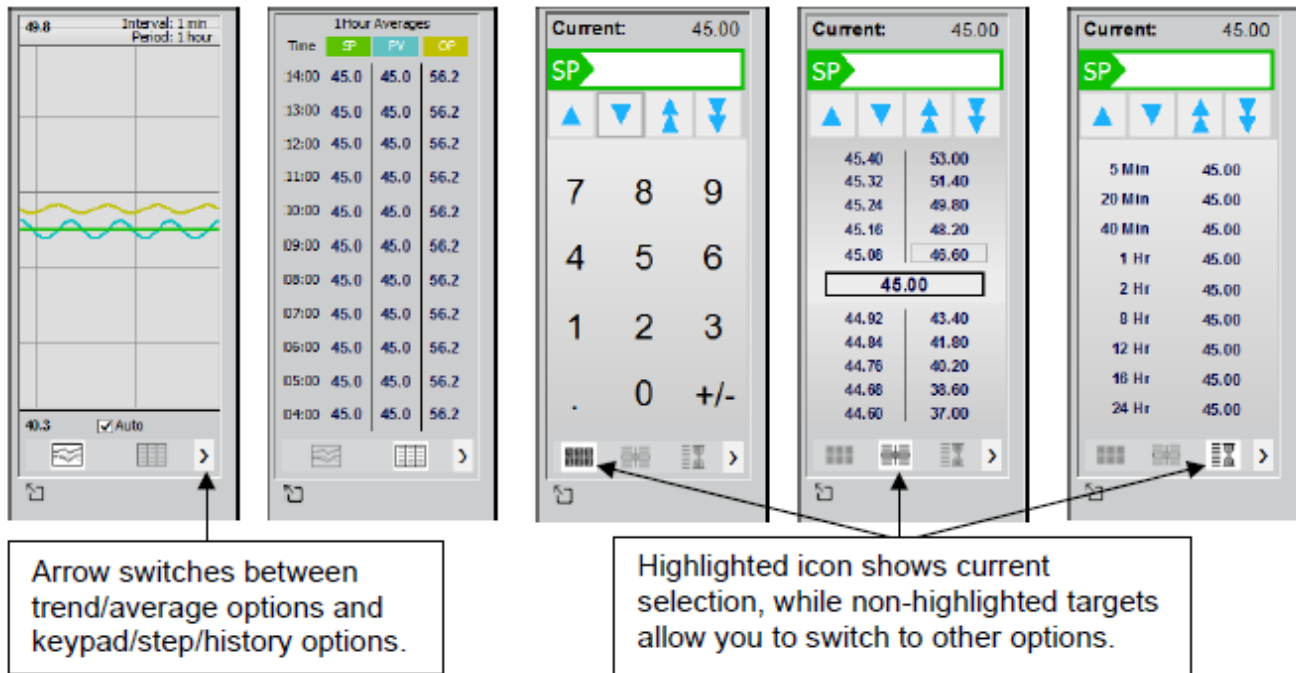


ALTIUS 5.8 has been available to customers since September 2024 and has vastly improved the installation, patching and maintenance capabilities of ALTIUS. Users now experience features like streamlined merging steps during installation or patching, as well as the introduction of Alarm Group reconciliation found within the ALTIUS Alarm Group Editor.

For operations, ALTIUS’s LoopWatch technology has been enhanced in release 5.8 to evaluate real-time changes in variable behavior to continuously provide better projections. With this newly advanced algorithm, LoopWatch can now more accurately forecast PV and OP exceedances - allowing more effective decisions to be made proactively.



Additionally, ALTIUS 5.8 provides simplified and immediate access to ALTIUS Faceplate Enhancement changes. With 5.8, dynamic changes between all three Keypad Enhancement options as well as the Trend and Averages Faceplate Enhancements are now possible.



More details for these releases can be found [here](#) (sign in required). You can also contact Shreyas Sule (Offering Manager) via shreyas.sule@honeywell.com or contact Lin and Associates, Inc. via info@linandassociates.com.

Immersive Field Simulator (IFS) new release update

Honeywell is continuously improving and innovating to offer Honeywell customers better software version with newer and safer features, we would now like to announce Immersive field simulator (IFS) Launch of R130 release

Key features & functionalities of IFS R130:

- Multi Operator training simulator (OTS) support
- User experience enhancements
- Object Detection & Overlay in Immersive equipment view
- Fluid animation Plugin (VAT)
- Multiuser support
- Other infrastructure related enhancements & qualifications

Please visit website : - [Workforce Excellence](https://www.honeywell.com/workforce-excellence) on Process.Honeywell.com for more information on Immersive field simulations and newest release IFS R130.



Beginning 30th April 2025, Honeywell is transitioning the IFS R110 to 'Phase out' lifecycle state. IFS R130 and R121 are the current versions of software fully supported and have latest security updates.

HALO Operator Advisor R130 Launch

Honeywell is continuously improving and innovating to offer Honeywell customers better software version with newer and safer features, we would now like to announce HALO Operator Advisor Launch of R130

a. Key features in R130:

- Level 4 Access (no Diode support)
- Analysis view for Control loops in Normal Mode, Transmitters in Normal Mode, Control Actions, Stale Alarms
- Metric Weightage
- Dynamic Alarm Suppression scenario handling
- Alarm resolved in right direction metric
- Console view with leaf node metrics
- Recommendation - Transmitter tag – 24 hours as benchmark
- Control Action metric calculation corrections with performance
- Additional clusters supported with recommended asset count.
- Backup & Restore support
- Security updates



Beginning 30th April 2025, Honeywell is transitioning the HALO Operator Advisor R110 to 'Phase out' lifecycle state. HALO Operator Advisor R121 and R130 remain to be current versions of software fully supported and have latest security updates.

SUPPORT CYCLE



Reminder - Preparing for Coax LCN/UCN Phase-Out, December 31, 2025

Honeywell's coax platform, which includes the LCN/UCN products and the xPM & FSC controllers, has been in service for nearly three decades. However, it is increasingly affected by suppliers discontinuing essential components. Previous communications, such as our announcements, HUG presentations, and [HINTS newsletters](#), from November 2021, March 2023, April 2023, December 2023, and March 2024, have stated that all coax products will transition to “Phased Out” support status starting December 31, 2025.

Furthermore, please note that the Last Time Buy (LTB) purchases for coax assemblies were announced in 2021 and will expire on June 30, 2025. As mentioned earlier, vendors are quickly discontinuing the components utilized in many coax assemblies. To fulfill some LTB orders, our stock of Certified Recycled Parts (CRP) may need to be utilized.

Upgrading your process control system not only addresses obsolescence and ensures long-term supportability, but it also enables you to leverage Honeywell's latest and most advanced solutions to achieve optimal process performance.

We recommend planning for migration to our latest and most powerful platforms, Experion and Safety Manager, if you haven't already done so.

VMware Model Number Changes

The VMware model numbers used with the Premium Platform Gen3 solution have been updated due to changes from Broadcom. Please refer to the below table for updates.

Model numbers listed in the “Original” column have been removed from sale. Model numbers in the “New” column have a license support end date of March 12, 2030.

| Original Model Number | New Model Number |
|-----------------------|------------------|
| EP-VMP16C | EP-VMP16P |
| EP-VMP24C | EP-VMP24P |
| EP-VMP32C | EP-VMP32P |

VMware vSphere 7 End of General Support

VMware vSphere 7 will reach the End of General Support period on October 02, 2025. Once vSphere 7 is in the Technical Guidance support phase, Honeywell will provide support for existing customers to the extent that assistance is available from VMware; however, no further security updates or patches will be released by VMware for this release. vSphere 7 will remain in the Technical Guidance phase for the durations outlined in the Broadcom support policies, and after this date Honeywell will no longer be able to provide support for vSphere 7.

For those customers still utilizing vSphere 7, Honeywell recommends developing a migration plan to upgrade to the currently supported vSphere 8 release. This will ensure that systems are eligible for security updates and patches and will also provide the best lifecycle experience from the Honeywell support organization. A valid vSphere 8 license is required to migrate to this current release.

New Premium Platform Gen3 and Essentials Platforms are shipping with the vSphere 8 software pre-installed. vSphere 8 upgrades are supported with applicable Dell 14G and later Essentials and Premium Platform Gen2 platforms, and qualification for 15G Premium Platform Gen3 systems is planned for June 2025.

HPS Technical Notifications

HPS Main Technical Notifications are available under

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

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

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

| Document Title | Product | Rel/Rev | Date Created/Released |
|--|----------------|---|-----------------------|
| PN2025-04 UOC with Series A IOM Migrating to R520.2-TCU8 | Experion PKS | Experion PKS R520.2 TCU8. | 3.10.25 |
| PN2025-05 REGCTL points may drop MODE during the ENB, K4LCN ENIM and UEA/UVA ENIM Failover | Experion PKS | ENB K4LCN ENIM UEA ENIM UVA ENIM | 3.10.25 |
| PN2025-02A Redundancy anomaly of the Common Embedded Platform based devices | Experion PKS | UEA ELCN NODE, UVA ELCN NODE, ELCN BRIDGE, C300PM, EHPPMX, C300 (CC-PCNT05), UOC, TCMI, EIM, CN100, HCA | 3.10.25 |
| PN2025-05A REGCTL points may drop MODE during the ENB, K4LCN ENIM and UEA/UVA ENIM Failover | Experion PKS | ENB K4LCN ENIM UEA ENIM UVA ENIM | 3.17.25 |
| BW2025-04 Redundant Chassis analog output behavior during OLM | Safety Systems | Safety Manager R162 | 4.1.25 |
| PN2025-06 Non-redundant IO chassis, DI compare error results in deactivation of all non-redundant DO's | Safety Systems | Safety Manager R162 | 4.8.25 |

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 Analytics R111x | R111.1 | Current | 2020.04 | Standalone Software |
| Control Performance Monitor R60x | R603.2 | Supported | 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 | R603.2 | 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 | Current | 2024-05 | 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 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 | | |

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|---|---------------|-----------|---------|---------------------|
| 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 | Current | 2024-08 | Standalone Software |
| Cyber Insights R100 | R100.1 | Current | 2023-07 | Standalone Software |
| DVM R700 | DVM R700 | Supported | 2019-07 | System Software |
| DVM R710 | DVM R710 | Supported | 2021-09 | System Software |
| DVM R800 | DVM R800 | Current | 2023-09 | System 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) R246.x | R246.2 | Current | 2023-01 | Standalone Software |
| DynAMo Operations Logbook (DOL) R24x | R240.1 | Supported | 2020-04 | Standalone Software |
| DynAMo Operations Monitoring (DOM) R246.x | R246.2 | Current | 2023-01 | Standalone Software |
| DynAMo Operations Monitoring (DOM) R24x | R240.1 | Supported | 2020-04 | Standalone Software |
| Enabled Services (Unified Data Collector R130) | R130.1 | Supported | 2022-09 | SaaS Offering |
| Enabled Services (Unified Data Collector R150) | R150.2 | Current | 2024-10 | SaaS Offering |
| Experion Backup and Restore R52x | | Current | 2021-12 | Software Package |
| Experion HS R520 | R520.1 | Current | 2022-04 | System Software |
| Experion LX R520 | R520.1 | Current | 2022-03 | System Software |
| 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 | R704.1 | Supported | 2022-08 | Software Package |
| Experion MX MDMV Controls R720 | R720.1 | Current | 2023-08 | Software Package |
| Experion MX R70x | R704.3 | Supported | 2022-07 | System Software |
| Experion MX R720 | R720.2 | 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 |

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|---|---------------|-----------|---------|---------------------|
| Field Device Manager R53x | R530.1 U2 | Supported | 2024-12 | Standalone Software |
| Field Device Manager R54x | R540.1 | Current | 2025-01 | 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 | Current | 2024-08 | Standalone Software |
| HFAM Reporting R2.2.x (Formerly DynAMo Metrics and Reporting) | R2.2.x | Current | 2022-07 | Standalone Software |
| Honeywell Blending and Movement R530.y | R530.2 | Current | 2024-01 | Software Package |
| Honeywell Forge Inspection Rounds | R8.4 | Current | 2021-11 | Standalone Software |
| Honeywell Forge Inspection Rounds | R7.6 | Supported | 2020-07 | Standalone Software |
| Honeywell Forge Workforce Competency | R520.1 | Supported | 2021-09 | Standalone Software |
| Honeywell Forge Workforce Competency | R521.1 | Supported | 2022-10 | Standalone Software |
| Honeywell Trace R140 | R140.1 | Supported | 2020-06 | Standalone Software |
| Honeywell Trace R150 | 150,3 | Supported | 2021-07 | Standalone Software |
| Honeywell Trace R160 | 160,1 | Supported | 2023-09 | Standalone Software |
| Honeywell Trace R160 | 160,2 | Current | 2024-03 | Standalone Software |
| Honeywell Trace R160 | 160,3 | Current | 2024-09 | |
| Honeywell Workforce Competency | R530.1 | Current | 2024-07 | 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 |
| MetalsMaster | R137.2 | Supported | 2022-09 | System Software |
| MetalsMaster | R140.1 | Current | 2024-02 | System Software |
| MXProLine R70x | R704.3 | Supported | 2022-07 | System Software |
| MXProLine R720 | R720.2 | Current | 2023-06 | System 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 |

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|-------------------------------------|----------------|-----------|---------|---|
| 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 | Supported | 2023-07 | System Software |
| PMD R92x | R920.3 | Current | 2024-07 | 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 | Supported | 2021.08 | Standalone Software |
| Profit Suit R51x | R510.1 | Supported | 2020-07 | Standalone Software |
| Profit Suit R51x | R511.1 | Supported | 2021-07 | Standalone Software |
| Profit Suit R51x | R512.1 | Supported | 2022-07 | Standalone Software |
| Profit Suit R51x | R513.1 | Current | 2023-07 | Standalone Software |
| QCS SE | R120.1 | Supported | 2024-02 | System Software |
| QCS SE | R200.1 | Current | 2024-12 | 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 |
| 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 | R162.13 | 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 |

| | | | | |
|---|--------|-----------|---------|---------------------|
| Secure Media Exchange (SMX) + GARD | R203.2 | 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 |
| 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 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 | 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 | Current | 2019-11 | Standalone Software |
| Uniformance KPI R13x | R130.1 | Supported | 2018-03 | Standalone Software |
| Uniformance KPI R14x | R140.1 | Current | 2023-11 | Standalone Software |
| Uniformance PHD R41x | R410.1 | Supported | 2021-03 | Standalone Software |
| Uniformance PHD R43x | R430.1 | Current | 2023-08 | Standalone Software |
| Uniformance Process Studio R32x | R323.1 | Current | 2020-04 | Standalone Software |

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|-------------------------|--------|-----------|---------|---------------------|
| UniSim Competency Suite | R471.1 | Supported | 2020-10 | 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 |

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.