



# SYSTEM HINTS NEWSLETTER

## AUGUST 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).

## Contents

|                                                                                       |    |
|---------------------------------------------------------------------------------------|----|
| Honeywell Users Group (HUG) registration is open! .....                               | 3  |
| Discover the Benefits of Online Invoice Management.....                               | 5  |
| <b>PRODUCTS HIGHLIGHTS</b> .....                                                      | 6  |
| Digital Video Manager (DVM2025) Release Announcements .....                           | 7  |
| Enabled Services & Digital System Insights Achieve ISO 27001:2022 Certification ..... | 8  |
| Enabled Services R170.1 is Now Live !.....                                            | 9  |
| Innovative Software & Service Subscription Package Announcement.....                  | 11 |
| <b>SUPPORT CYCLE</b> .....                                                            | 12 |
| Immersive Field Simulator (IFS) new release update .....                              | 13 |
| Product Revisions and Support Status .....                                            | 14 |

Honeywell Users Group (HUG) registration is open!

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

World Forum Convention Center,  
The Hague, The Netherlands  
November 11-13



The 2025 Honeywell Users Group (HUG) EMEA registration is OPEN! [Go straight to registration.](#)

On November 11-13 Honeywell Process Solutions will be hosting its 33<sup>rd</sup> HUG EMEA conference. November 10 is reserved for optional customer training sessions, workshops, and Customer Advisory Board meetings.

The conference will take place at: The Hague World Forum Convention Center, The Netherlands!

**EARLY BIRD OFFER:** Register for the HUG conference by September 9 for €1,028.50.

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 website](#).

**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.

In addition to your HUG experience:

In cybersecurity, continuous learning is essential. So why not arrive a day early for HUG and attend one of our OT cybersecurity training courses, specially selected for EMEA HUG attendees.

We are offering the following courses on November 10 at discounted prices of up to 75% off:

1. Capture the Flag Exercise – 1 day  
Put your cyber skills and cunning to task in a capture-the-flag challenge designed and run by Honeywell's OT Cybersecurity Penetration Testing team.
2. Table-Top Simulation Exercise – ½ day  
Participate in this active workshop to improve your cyber incident response skills – before you need them in real life. Suitable for all roles.
3. NIS2 Regulations – ½ day  
Find out what NIS2 regulations mean for industrial companies and how to prepare to comply.

If your company has sufficient funds in its SESP-TMF account, cyber trainings may be eligible for inclusion under your discount code.

Please reach out to your Honeywell account manager to confirm if they can assist with this.

To participate in any of the Monday workshops or trainings, you must register for at least two days of attendance.

[REGISTER NOW](#)

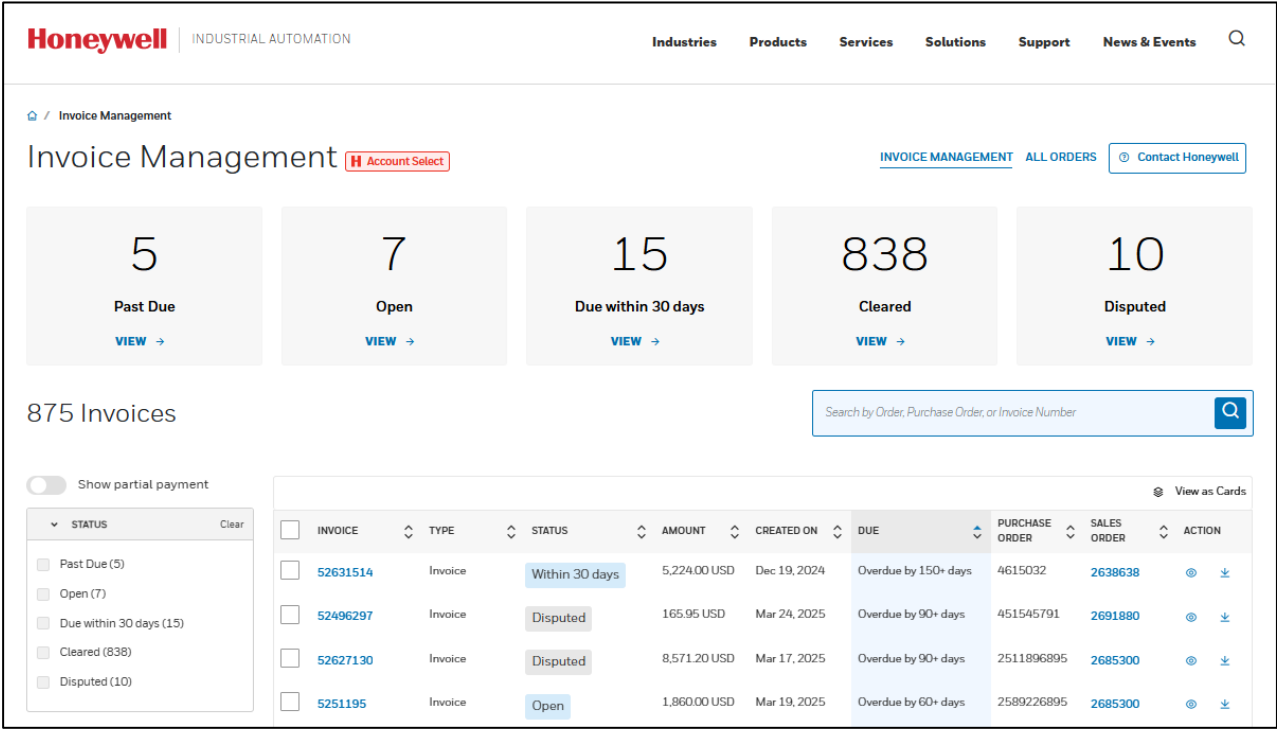
We look forward to seeing you in The Hague!

The HUG Organizational team on behalf of the HUG Steering Committee.

See: [Honeywell Users Group](#)

Follow us on LinkedIn: #HPSHUG25

# Discover the Benefits of Online Invoice Management



Dear Valued Customer,

We are thrilled to announce that the Invoice Management application is now live on the [Honeywell myProcess customer portal](#)! This powerful new feature enables you to self-serve your billing needs, helping to streamline operations, reduce manual work, and minimize support inquiries. Access and manage your invoices in one secure place with real-time insights into payment status and due dates—faster, simpler, and more transparent.

With the new Invoice Management application, you can view current and historical records 24/7, use smart filters to quickly locate and track specific invoices, and export what you need with quick downloads.

For any questions or feedback, please reach out to us at [HPSDigital@Honeywell.com](mailto:HPSDigital@Honeywell.com). We are here to support your journey toward smarter, simpler billing. Let's get ready to make billing better—together.

Best regards,

Global eCommerce Team

# PRODUCTS HIGHLIGHTS



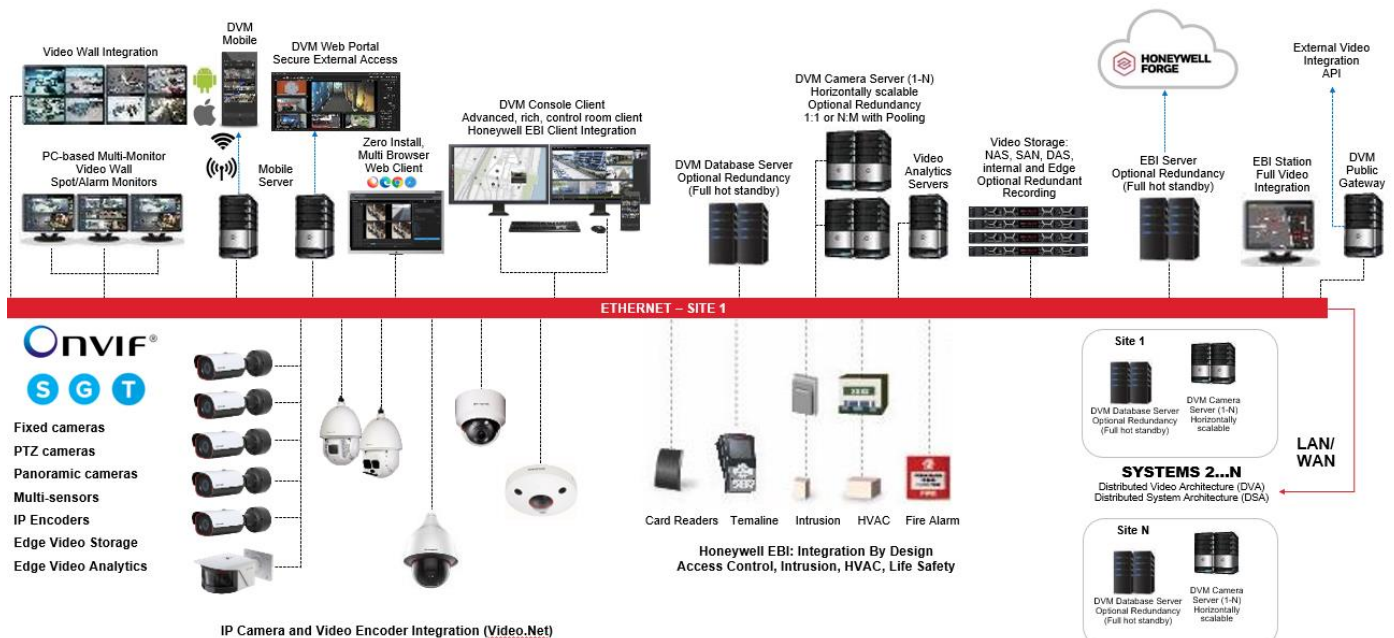
# Digital Video Manager (DVM2025) Release Announcements

Honeywell announces the release of the Digital Video Manager (DVM2025) has evolved to meet the latest industrial trends in monitoring and managing process, safety, and security conditions within industrial plants. This advanced solution is designed to significantly enhance operational efficiency while safeguarding people and assets. As the industry's premier enterprise-grade digital video management solution tailored for process control systems, DVM leverages a Smart Surveillance platform and Honeywell's integrated approach to process management, empowering operators to achieve more with fewer resources.

Integrating seamlessly with Honeywell's Experion® Process Knowledge System (PKS), DVM transforms video into a next-generation process sensor for operators. This integration automates event detection, thereby streamlining operator responses to process disruptions, ultimately saving time and reducing costs. DVM's applications are highly versatile, ranging from systems with a single camera to expansive networks that encompass thousands of cameras, whether deployed as centralized systems or distributed across multiple geographic locations all of which can be viewed in real-time stream from anywhere within the plant or externally.

This holistic integration of DVM & EPKS facilitates a streamlined workflow for managing alarms and events, making DVM far more effective compared to standalone, non-integrated video systems with recordings.

## HONEYWELL DVM: INTEGRATED ARCHITECTURE



For any queries or additional information-

Contact- Ramkrishna Dafadar - [Ramkrishna.Dafadar@honeywell.com](mailto:Ramkrishna.Dafadar@honeywell.com)

Suresh Vijayakumar - [Suresh.Vijayakumar@Honeywell.com](mailto:Suresh.Vijayakumar@Honeywell.com)

## Enabled Services & Digital System Insights Achieve ISO 27001:2022 Certification

We're pleased to announce that Enabled Services and Digital System Insights have achieved ISO 27001:2022 certification, a globally recognized standard for information security management.

This certification demonstrates our commitment to maintaining the highest standards of data protection, risk management, and operational excellence. It reflects the robust controls and processes we've implemented to safeguard customer information and ensure the integrity of our digital platforms.

### What This Means for You:

- Confidence that your data is handled with industry-leading security practices
- Assurance that our systems are continuously monitored, assessed, and improved
- Alignment with international standards for secure and reliable service delivery

We're proud to reach this milestone and remain dedicated to delivering secure, transparent, and trusted solutions to our customers.

The official certificate is available upon request.

## Enabled Services R170.1 is Now Live !

We're excited to announce the release of Enabled Services R170.1. This release delivers major enhancements across inventory visibility, monitoring coverage, and lifecycle transparency.

### What's New in R170

Unified Inventory for A more complete and centralized view of your operational environment, enabling better asset tracking and planning.

- Added support for 3<sup>rd</sup> party inventory through Cyber Insights integration.
- Now includes L3 Inventory collection.
- Additional support for Honeywell devices for inventory, lifecycle, performance, availability monitoring of: C300PM, EHPMx, UOC, ELCN Bridge, EIM, and CN100.

Deeper Monitoring Coverage for Broader and more actionable insights across critical systems and services, improving reliability and reducing downtime.

- Advanced Applications Support
  - Alarm Management (R221+)
  - Advanced Process Control (all versions)
  - Blending & Movement (all versions)
  - Operations Management (R246.3+)
  - Process Historian Database (R321 and R340 for additional telemetry)
- Monthly collection and display of the ERDB Consistency Checker (ECC) in the Enabled Services dashboard.

Lifecycle Clarity to enable proactive migration and upgrade planning by providing clear, consolidated visibility into system lifecycle status. Helping to reduce risk, avoid surprises, and save time, effort, and cost.

- Addition of Windows OS lifecycle support status.
- A new "Product Info" page provides visibility into Experion version interoperability, support status, and upgrade paths, including version comparisons, updates, hotfixes, and SCNs to support effective migration and upgrade planning. It replaces the legacy Experion Update Matrix, offering a more streamlined and accessible view of release data.

Unified Data Collector (UDC) Enhancements to empower self-service diagnostics and streamline asset discovery by providing deeper integration, clearer troubleshooting, and expanded monitoring capabilities. Helping to reduce support dependency, improve operational confidence, and accelerate issue resolution.

- Streamlined troubleshooting with clearer error messages, dynamic port range recommendations, and SSH connection testing for switch data collection.
- On-demand collection for "show tech" and the ERDB Consistency Checker (ECC).
- Integrated monitoring of Alarm Management, APC, Blending & Movement, Operations Management, and PHD.
- Integrated collection for 3<sup>rd</sup> party PLC inventory through Cyber Insights.

These updates are designed to help you streamline operations, reduce risk, and extend visibility across your fleet.

To realize all the new benefits of R170.1, download and install the R170.1 Unified Data Collector (UDC) located here (Note: you must be logged into [process.honeywell.com](https://process.honeywell.com) for the download link to work): [LSS UNIFIED COLLECTOR R170 E-DWNLD KIT](#)

## Innovative Software & Service Subscription Package Announcement

Honeywell is pleased to announce the launch of its innovative software and services subscription package. This package will enable us to deliver sustained customer outcomes by providing innovative software and value-added services that allow customers to optimize the value they receive from their software investments. Currently, customers invest in software but start to encounter issues as their environment change, don't maintain the optimal outcomes as plant conditions change, and lag behind in adopting new features and enhancements as new versions are released. Additionally, on-site experts often transition to new roles, resulting in knowledge erosion.

By shifting to this new subscription-based approach, we will now be at the forefront of helping customers:

- Troubleshoot configuration issues.
- Offer upgrades and updates services to our latest offerings without the disruption of traditional upgrade cycles · Increase faster time-to-value and simplify access to phase one products
- Lower upfront costs with predictable, recurring pricing
- Provide customers with our expert support and enable higher sustained outcomes

The subscription packages officially launched, include:

- Alarm Management
- Operations Management
- Process History Database (PHD)
- Advanced Process Control (APC)
- Asset Performance Management (APM)

These offerings are available now, unlocking sustained outcomes through software and services that evolve in response to our customers' needs. For more information, please contact your Account Manager.

# SUPPORT CYCLE



## 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](#) on Process.Honeywell.com for more information on Immersive field simulations and newest release IFS R130.



Beginning 30<sup>th</sup> August 2025, Honeywell is transitioning the IFS R120.1 to 'Phase out' lifecycle state. IFS R130.1 Update 1 and R121.1 are the current versions of software fully supported and have latest security updates.

## 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        |                            |                           |
| 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 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 R150)        | R150.2      | Supported | 2024-10 | SaaS Offering       |
| Enabled Services (Unified Data Collector R170)        | R170.1      | Current   | 2025-07 |                     |
| 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 R720                        | R720.1      | Current   | 2023-08 | Software Package    |
| Experion MX MDMV Controls R720                        | R720.1      | Current   | 2023-08 | Software Package    |
| Experion MX R720                                      | R720.1      | Supported | 2023-06 | 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 |
| 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   | 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<br>(Formerly DynAMo Metrics and Reporting) | R2.2.x   | Supported | 2022-07 | Standalone Software |
| HFAM   Reporting R2.3.x<br>(Formerly DynAMo Metrics and Reporting) | R2.3.x   | Current   | 2025-03 | 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 | Supported | 2023-12 | Software Package    |
| OptiVision R600x                                                   | R600.2   | Supported | 2019-10 | Software Package    |
| PlantCruise R520                                                   | R520.1   | Current   | 2022-03 | 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     |

|                                               |                |           |         |                                           |
|-----------------------------------------------|----------------|-----------|---------|-------------------------------------------|
| 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 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                | R213.2         | Current   | 2024-01 | System Software                           |
| Safety Manager R15x                           | R154.6         | Supported | 2012-04 | System Software                           |
| Safety Manager R16x                           | R162.13a       | 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                       |
| Production Accounting & Reconciliation R212.x | R212.3         | Current   | 2022-08 | Standalone Software                       |

|                                               |        |           |         |                     |
|-----------------------------------------------|--------|-----------|---------|---------------------|
| Production Accounting & Reconciliation R211.x | R211.2 | Supported | 2020-12 | 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 | Supported | 2019-11 | Standalone Software |
| Uniformance KPI R13x                          | R130.1 | Supported | 2018-03 | Standalone Software |
| Uniformance KPI R14x                          | R140.1 | Current   | 2023-11 | Standalone Software |
| Uniformance PHD R41x                          | R410.1 | Supported | 2021-03 | Standalone Software |
| Uniformance PHD R43x                          | R430.1 | Current   | 2023-08 | Standalone Software |
| UniSim Competency Suite                       | R471.1 | Supported | 2020-10 | 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 |
| Web Order Services 54x | R540.1 | Supported | 2014-08 | 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 |

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.