



# SYSTEM HINTS NEWSLETTER

MAY 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

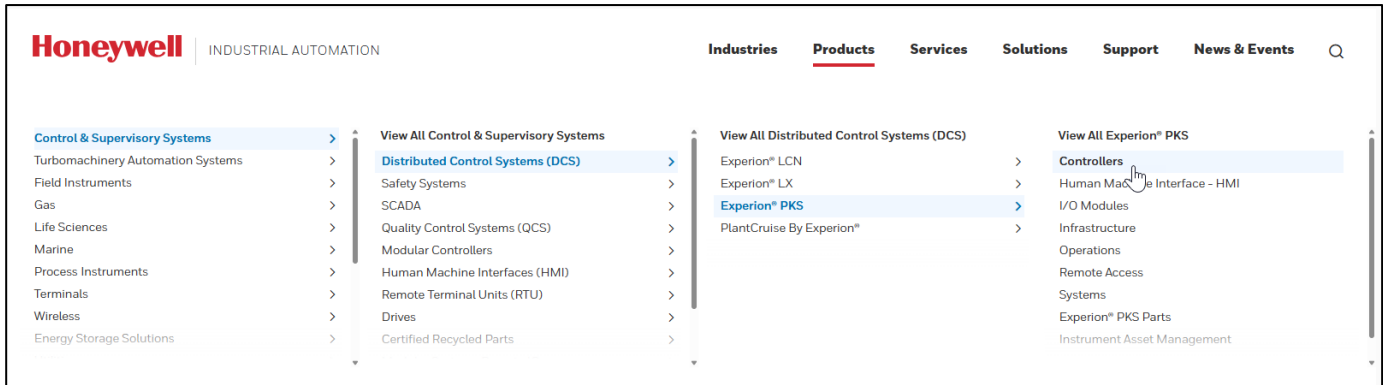
<https://process.honeywell.com/us/en/support/support-newsletters>

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

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## Explore Our Digital Catalog for Easy Access to Product Information



Dear Valued Customers,

We are excited to announce that you can now browse our comprehensive digital catalog on our [website](#)! Our user-friendly catalog allows you to find detailed product information, access essential documents such as datasheets, and view part numbers associated with each product.

On the Part Number tab, you can filter and sort parts, search by part description, and conveniently order parts online. This feature is designed to streamline your shopping experience and ensure you find exactly what you need with ease.

On our [website](#), choose Products to begin exploring all the catalog has to offer. Find product information, part numbers, documents, and more.

If you need to register for an account to place orders online, simply register [here](#).

Contacts for Training & Online Assistance:

[Bailey McClish](#), AMER LSS eCommerce Pole Lead

[Dana Miron](#), EMEA LSS eCommerce Pole Lead

[Adrian Rodriguez](#), APAC & LATAM LSS eCommerce Pole Lead

All Escalation Issues: [Jennifer Roddy](#), Global Sr. Manager eCommerce

Thank you for choosing us for your product needs. We look forward to serving you better with our enhanced digital catalog.

Sincerely,

Global eCommerce Team.

## Global Honeywell Academy Training Solutions



Welcome to the May edition of “Global Honeywell Academy Training Solutions”.

As always, we are excited to share the latest updates, insights, and innovations from Honeywell that we believe will add value to you.

As always, our goal is to provide you with the most current and relevant information to help you stay ahead in your field. This month's edition is packed with exciting content tailored to keep you informed and inspired.

Below, you will find new updates:

1. Free Training Needs Assessment (TNA) Service- Rollout phase
2. Revamped Jubail Training Center: A Hub for Learning and Innovation
3. Launch of Digital Badge Functionality
4. Hub and Spoke Model
5. Honeywell Cyber Insights training course available for our customers



## 1. Free Training Needs Assessment (TNA) Service- Rollout phase:

We are delighted to announce the launch of our Free Training Needs Assessment (TNA) service, which has been specifically designed to cater to our customers' evolving training needs.

Our TNA service presents an excellent opportunity for our customers to invest in training that enhances their skills and knowledge, ultimately supporting their growth and success. During the first phase of this offer, the service will be initially available only to SESP Training Match Fund (TMF) customers. To ensure we deliver a high-quality experience, we are offering 30 free TNA sessions per site during the rollout phase. This offer is only applicable on the Control engineer role related to Experion Process Knowledge System (EPKS) and Safety Manager (SM) and available to SESP customers with active Training Match Fund (TMF) of USD 5,000 or above.

Upon completion of the TNA, participants will receive personalized and organizational reports based on their current competencies. These reports will provide feedback on areas of improvement along with a list of required training. This will help customers identify the appropriate training needs to cover any knowledge gap.



## 2. Revamped Jubail Training Center: A Hub for Learning and Innovation:

We are thrilled to announce the recent renovation of the Al Jubail Training Center in Saudi Arabia! The center has undergone a significant transformation and is now divided into two distinct partitions:

- **Training Room:** This room is designed to provide a comfortable and conducive environment for learning, with seating arrangements for up to 8 students. Whether you're attending a workshop or a training session, this space is equipped to enhance your learning experience.
- **Demo Room:** This room is dedicated to displaying our latest offerings, including Augmented Reality (AR) and Virtual Reality (VR) pods. Visitors can immerse themselves in cutting-edge technology and explore the innovative solutions we have to offer.

The renovation aims to create a dynamic and interactive space that fosters learning and innovation. We look forward to welcoming you to the Jubail Training Center and exploring these exciting new spaces together!





### 3. Honeywell Academy: Launch of Digital Badge Functionality:

We are thrilled to announce that a new Digital Badge functionality has been added to our Learning Management System (LMS)! This innovative feature is designed to enhance your learning experience and recognition for your achievements.

#### What Are Digital Badges?

Digital Badges are a testament to your dedication and accomplishments within the Honeywell Academy. When you complete any of our ILT (Instructor-Led Training), VILT (Virtual Instructor-Led Training), or AT (eLearning) courses, you will receive a Digital Badge alongside your completion certificate.



Once you earn your Digital Badge, you can highlight your achievement on LinkedIn and other popular social media platforms. Your badge acts as a digital credential that highlights your newly acquired skills and knowledge, allowing you to share your accomplishments with your professional network.

## Why Are Badges Important?

- **Validate Your Skills:** Digital Badges serve as verifiable credentials that reflect your skills and competencies.
- **Enhance Your Profile:** By sharing your badges on platforms like LinkedIn, you can enhance your professional profile and visibility to potential employers or collaborators.
- **Reward Your Commitment:** The badges not only celebrate your hard work but also motivate you to continue your educational journey.

## 4. Honeywell Academy Hub and Spoke Model:

Honeywell Academy is pioneering a transformative approach to training delivery with the introduction of the Hub and Spoke Model.

This innovative framework guarantees continuous learning opportunities while significantly reducing travel expenses. By establishing multiple training centers worldwide, we are ensuring that access to vital training courses is not only convenient but also effective for our customers.

### BENEFITS

- **Standardization:** Centralized training development ensures uniform training experiences across all spoke locations.
- **Efficiency:** Customers can choose the nearest training location and save unnecessary travel expenses.
- **Scalability:** This model facilitates quicker and easier access for customers who face flexibility and budget constraints, preventing them attending training from Hub locations
- **Flexibility:** Local Spokes can tailor programs to fit the local culture, language, time zone, and operational requirements.

| HONEYWELL ACADEMY HUB AND SPOKE LOCATIONS   |  |  |
|---|--|--|
| ASIA PACIFIC  | US, CANADA AND LATIN AMERICA   | EUROPE, MIDDLE EAST AND AFRICA   |
| <ul style="list-style-type: none"><li>-PUNE, INDIA</li><li>-TIANJIN, CHINA</li><li>-KUALA LUMPUR, MALAYSIA<ul style="list-style-type: none"><li>• Bangkok, Thailand</li><li>• Jakarta, Indonesia</li><li>• Singapore</li></ul></li><li>-CHEONAN, KOREA</li><li>-PERTH, AUSTRALIA<ul style="list-style-type: none"><li>• Melbourne, Australia</li><li>• Sydney , Australia</li></ul></li></ul> | <ul style="list-style-type: none"><li>-HOUSTON, TX, USA<ul style="list-style-type: none"><li>• Bogota, Colombia</li><li>• Calgary, AB, Canada</li><li>• Duluth, GA, USA</li><li>• Mexico City, Mexico</li><li>• Phoenix, AZ, USA</li><li>• Sarnia, ON, Canada</li><li>• Tulsa, OK, USA</li></ul></li></ul> | <ul style="list-style-type: none"><li>-AMSTERDAM, NETHERLANDS<ul style="list-style-type: none"><li>• Almaty, Kazakhstan</li><li>• Atyrau, Kazakhstan</li><li>• Brandenburg, Germany</li><li>• Brasschaat, Belgium</li><li>• Manchester, UK</li><li>• Rosmalen, Netherlands</li></ul></li><li>-VARKAUS, FINLAND</li><li>-DUBAI, UAE<ul style="list-style-type: none"><li>• Abu Dhabi, UAE</li><li>• Mina Abdulla, Kuwait</li></ul></li><li>-DHAHRAN, SAUDI ARABIA<ul style="list-style-type: none"><li>• Al Jubail, Saudi Arabia</li></ul></li><li>-SECUNDA, SOUTH AFRICA</li></ul> |

Explore the available courses for each location by following the link below.

<https://process.honeywell.com/us/en/services/training/course-list>



## 5. Honeywell Cyber Insights training course available for our customers:

Cyber Insights is the latest innovation in Honeywell's end-to-end cybersecurity offerings. The solution is site specific and designed to help industrial organizations operate their OT environments more securely and avoid disruptions to operations and safety. It is designed to deliver visibility into OT networks, communication patterns and attack vectors.

This training course offers an in-depth technical understanding of Honeywell's Cyber insights security solution through comprehensive coursework and hands-on labs. Participants will learn to configure, back up, and maintain the solution, identify potential issues, covering key concepts and troubleshooting techniques.

- Course Code: OTCS-3003
  - Course Title: OT Cybersecurity: Honeywell Cyber Insights – User and Maintenance
  - Mode of Delivery: ILT (Instructor-Led Training / Classroom) and VILT (Virtual Instructor-Led Training / Virtual)
  - Course duration: 2 Days
- 

**Thank you for being a part of our community, and we look forward to your feedback and engagement.**

For any additional information or any specific inquiries, do not hesitate to reach out to your account manager directly or write to the regional contacts below.

### **Regional Contacts:**

- APAC Pole Leader: Mini Goyal - [Mini.Goyal@Honeywell.com](mailto:Mini.Goyal@Honeywell.com)
- EMEA Pole Leader: Joao Mestre - [Joao.Mestre@Honeywell.com](mailto:Joao.Mestre@Honeywell.com)
- AMER Pole Leader: Nerio Gutierrez - [Nerio.Gutierrez@Honeywell.com](mailto:Nerio.Gutierrez@Honeywell.com)

For any inquiry or additional information regarding Cybersecurity Trainings

-Cybersecurity Trainings Leader: Rajan Patil - [Rajan.Patil2@honeywell.com](mailto:Rajan.Patil2@honeywell.com) or [Cybersecurity.Trainings@Honeywell.com](mailto:Cybersecurity.Trainings@Honeywell.com)

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

Warm regards,

**Honeywell Academy**



# PRODUCTS HIGHLIGHTS

## Advanced Migration Technologies R143 Announcement

Honeywell Process Solutions Announces Advanced Migration Technologies latest release of R143. AMT is a migration service to reduce Operational Risk, extend the life and performance of systems and improve response to changing business demands.

Honeywell now has the capability to allow users to make engineering changes during the AMT Migration process. There is now Instant Access, Zero Wait: The Engineering Freeze time is a thing of the past, giving you virtually immediate Migration capability while you make necessary Experion configuration changes for your process performance.

Prior to AMT R143, the Engineering Freeze time commences when the Data Collection is completed at site and finishes when the migrated EBR images are deployed to the site, which typically takes 21 days. Also prior to AMT R143, engineering changes were supported via an 'Optimized AMT' workflow, which required a second data collection from site, but reduced the Engineering Freeze to 11 days. Now, AMT R143 eliminates this Engineering Freeze time altogether.

This automation enables users to make control strategy changes in Control Builder through the life of their AMT and enables additional flexibility to continuously optimize their production. This effectively removes the Engineering Freeze time of 3 weeks while the system is being migrated in the Honeywell Data Center by the Migration COE.

The Advanced Migration Technologies migration is supported by Honeywell's Global Migration Support Centre (GMSC), a global team dedicated to providing migration support across the HPS portfolio. The automation of AMT, together with GMSC's continuous improvement culture, deliver migrations with better quality in a shorter cycle time. Honeywell's Advanced Migrations Technologies reduces the effort required to stay current with Experion PKS by preparing migrated images of the servers and clients in Honeywell's Data Centre using automated tools that detect and prevent known issues.

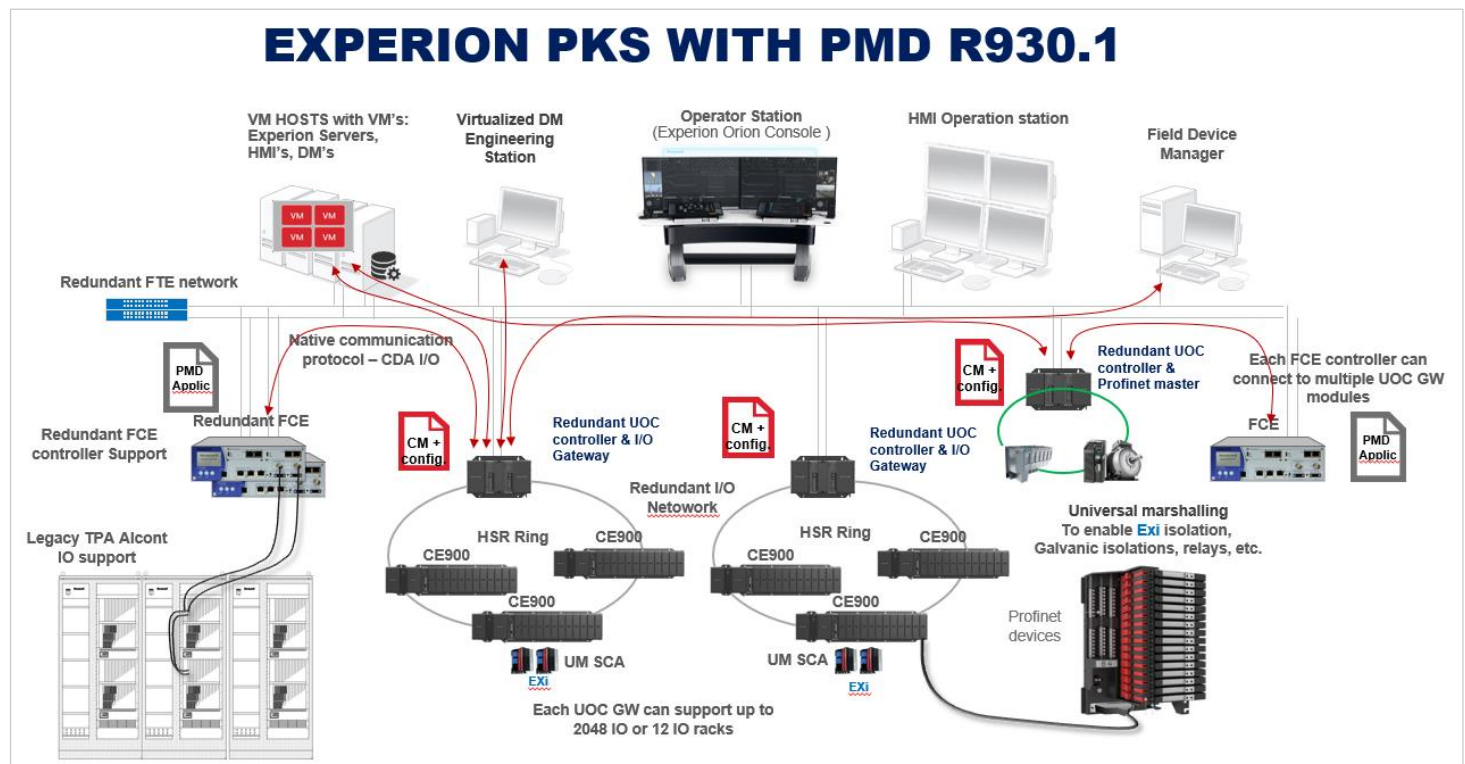
Starting with AMT R143 for customers migrating from R501 (and later) to R520 and R530, Honeywell has eliminated the Engineering Freeze time by developing automation within EMDA and Smart Assist. Customers migrating from R41x/R43x/R500 will continue to be supported via the Optimized AMT process.

## Experion PKS with PMD R930.1

We are excited to announce that the Experion PKS with PMD R930.1 has been successfully released for use in projects and for customers.

Experion PKS with PMD R930.1 is a comprehensive package of new features designed to be compatible with the Experion PKS R530 platform. It focuses on key growth strategies for modernizing existing PMD solutions as part of the Offerings PMD Convergence to Experion PKS. This release provides specialized support for PMD systems, offering various market segments with cost-effective Dell hardware, virtualization options, and migration assistance. Additionally, it includes an integrated design module that streamlines engineering processes. This significant release features a complete platform refresh, advanced cybersecurity enhancements, web-based documentation, and important resolutions for customer-reported defects.

The PMD (Process Machinery Drives) is the Honeywell sophisticated control system solution designed with Field Controller Express (FCE) controllers to integrate seamlessly with Experion PKS Platform and aiming to enhance operational efficiency in industrial environments. The latest release, PMD R930.1 introduces several updates, features, and integrations that make it a robust system for controlling process machinery are easily configurable and make maintenance easy and cost effective. It comes with a wide range of plant control methods and high control capacity to meet the diverse needs of various industries, including pulp and paper, metals, chemicals, pharmaceuticals and food and beverage. The new release is fully scalable and continues to support migration from Honeywell's TotalPlant Alcont (TPA) systems.





## KEY FEATURES:

### 1. Seamless Compatibility with Experion PKS:

The PMD system is designed to work flawlessly with the Experion PKS R530. This compatibility ensures effective data exchange and communication, ultimately enhancing system performance and reliability.

### 2. Enhanced User Experience:

**Integration of the Design Module:** The design functionalities have now been integrated directly into the PMD Server and HMI (Human-Machine Interface). This integration streamlines the design process, improves visualization, and enhances overall user workflows, leading to a more efficient experience.

### 3. Domain Support:

The PMD system supports operation within domain environments. This feature includes essential configurations, security protocols, and compliance checks, allowing for effective management of user access and data protection.

### 4. HTML-Based Documentation:

User assistance is significantly improved through HTML-based documentation. This web-like format allows users to quickly access support materials and guides, easing the learning curve and reducing troubleshooting times.

### 5. Hardware Support:

PMD R930.1 is qualified with the latest Dell hardware platforms, specifically the 16G Dell systems. This ensures optimal compatibility and performance under the latest technology specifications.

### 6. Virtualization:

With support for VMware ESXi Operating System 8.0 Update 3, the PMD system can now operate in virtualized environments. This feature promotes flexibility in deployment, resource management, and scalability, allowing further integration into existing IT infrastructure.

### 7. Cybersecurity Enhancements:

The PMD system has made strides in cybersecurity, ensuring secure operations against threats while maintaining system integrity and data safety.

### 8. Improved Software and Operational Capabilities:

A range of software improvements have been integrated into the R930.1 release to resolve previous issues and enhance functionality, expanding the capabilities of the PMD.

## CUSTOMER BENEFITS:

1. Operational Efficiency:

The PMD system is designed to improve operational efficiencies by consolidating multiple functions into a single integrated platform. This results in reduced downtime and streamlined operations.

2. Cost-Effectiveness:

With support for cost-effective hardware, the PMD system reduces overall expenditures while providing high levels of performance and reliability.

3. Lifecycle Management:

Honeywell's lifecycle support services extend the longevity of assets with minimal investment. This includes the ability to reuse application and HMI graphics, optimizing resources.

4. Enhanced User Experience:

A focus on user experience ensures that operations personnel can adapt to system modifications with ease, reducing training requirements and improving operational engagement.

### Minimized Risk:

By addressing obsolescence challenges and offering a phased approach to modernization, Honeywell reduces the risks associated with downtime and spare part availability.

## Cyber Insights 4.0: Now Available for Download!

We are excited to announce the release of Cyber Insights 4.0, packed with new features designed to align with organizational strategies, improve threat detection, enhance user experience, and boost enterprise functionality.

### Improve Operational Capabilities

- Support Hyper-V Hypervisor: to expand deployment virtual deployment options.
- HON Experion CVE Matching: Enable matching of Experion CVE's with specific Honeywell approved patches.
- HON Experion Lifecycle Data: Provide lifecycle data for Experion DCS and controllers.

### Improve Threat Detection

- Integrate Google TI (GTI) via GARD: Enhance threat intelligence with state-of-the-art threat intelligence for lower false positives and higher detection efficacy.
- Expand CVE Database: expand the database of windows CVE's as well as standard benchmarks such as temporal and EPSS scores.

### Improve User Experience

- Enable SSO: Simplify user access.

### Improve Enterprise Functionality

- Integrate FIPS-2 Cryptographic Module: Strengthen security and provide support for DoD clients.
- Develop Security Snapshot Feature: Support historical change tracking to improve root cause analysis.

### Tech Debts and Mandates

- Security and bug fixes

Download Cyber Insights 4.0 today to take advantage of these powerful new features!

## Honeywell Partners with Nutanix to Enhance Customer Choice for Experion Virtualization Solutions

Since 2010, Honeywell has been the leader in advancing the usage of platform virtualization technology for industrial automation. Honeywell is excited to announce a strategic partnership with Nutanix, a pioneer in virtualization technology, to deliver virtualization solutions for Experion PKS and Honeywell automation solutions. This collaboration aims to provide customers with more flexible options, robust performance, and increased efficiency in their virtualization infrastructures, with initial Nutanix-based solutions planned for release in 2H 2025.

As companies strive to modernize their operations, the need for reliable and scalable virtualization solutions becomes paramount. The integration of Nutanix's hyperconverged infrastructure (HCI) technology with Honeywell's Experion PKS represents a significant leap in providing a choice for the virtualization platform, empowering customers to unlock a reliable and high-performance alternative for virtualizing their control system environments. Organizations have the flexibility to adopt either of Honeywell's qualified virtualization solutions that best fit their needs without compromising on performance or reliability.

Through this partnership, Honeywell and Nutanix will work together to offer customers a flexible and enterprise-class virtualization environment tailored to meet diverse industrial automation needs. This collaboration aims to empower organizations with the ability to deploy Experion PKS on Nutanix's robust infrastructure, delivering high availability, disaster recovery capabilities, and simplified management. With this offering, customers will have a proven virtualization stack with full end-to-end support from Honeywell.

For more information about this partnership and how it can benefit your organization, please contact your local Honeywell account team or join us in San Antonio at Honeywell User's Group 2025.



# 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.

## CC-PCNT02 (C300 Controller) Entering into Legacy Support by 2026 Q2

Experion C300 Controller CC-PCNT02 is reaching legacy support by 2026 Q2. Honeywell shall continue to enhance and evolve its products through innovation and use of modern technology.

Off process migration of CC-PCNT02 to CC-PCNT05 is already available via [Upgrade Kit](#) (WITH LOGIN) with discounted price. The replaced PCNT01/02 controller must be returned to Honeywell for this discount.

The On Process Migration of CC-PCNT02 to CC-PCNT05 will be available starting Experion R540 release. Additional enhancements to the current CC-PCNT05 are also planned in the same release.

The following are the key features of CC-PCNT05:

- Same footprint as C300 (CC-PCNT02) & IOTA
- Follows current C300 licensing for conventional deployments
- Supports traditional 1:1 redundant and control HIVE deployment
- Hardened controller for harsh environment. (HAZLOC 2, -40 to 70 DegC)
- Enhanced Performance and Capacity
- Enhanced Security & Embedded control firewall - ISA Secure [CSA L2](#)
- Enabled controller lock feature for enhanced security
- Enabler for Experion HIVE enhanced networking for network segregation (VLANs/PRP)
- New enhanced memory backup Module (CC-SCMB05)
- Foundation for Control HIVE Operational/Runtime Benefits

CC-PCNT02 will be restricted with RQUP control starting from Feb 2025. It will be made available only for spare/replacement parts.

Please refer [HPS LIFECYCLE SUPPORT](#) policy (WITH LOGIN) for more details on the Standard Hardware Products support.

## Experion OperTune software Support Status Change – Withdrawn from Experion R530

Honeywell Process Solutions (HPS) strategy is to provide new technology improvements in an evolutionary way through new application technologies and features while providing continuous support to preserve the existing installed base investments. HPS has been following this strategy for 40+ years and will continue this as we evolve into an enhanced Experion system. Our record of supporting and migrating control and safety systems to keep customers intellectual property intact is unmatched in the industry.

OperTune software is withdrawn from Experion R530 and will be replaced by a more advanced and compatible software TaiJi PID.



## 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 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 |
| <b>Enabled Services (Unified Data Collector R130)</b> | R130.1        | Supported | 2022-09 | SaaS Offering       |
| <b>Enabled Services (Unified Data Collector R150)</b> | 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    |
| <b>Experion MX CDMV Controls R720</b>                 | <b>R720.1</b> | Current   | 2023-08 | Software Package    |
| Experion MX MDMV Controls R70x                        | R704.1        | Supported | 2022-08 | Software Package    |
| <b>Experion MX MDMV Controls R720</b>                 | <b>R720.1</b> | Current   | 2023-08 | Software Package    |
| <b>Experion MX R70x</b>                               | <b>R704.3</b> | Supported | 2022-07 | System Software     |
| <b>Experion MX R720</b>                               | <b>R720.2</b> | 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 |
| <b>Field Device Manager R54x</b>                                | <b>R540.1</b> | 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 |
| <b>MetalsMaster</b>   | <b>R137.2</b> | Supported | 2022-09 | System Software     |
| <b>MetalsMaster</b>   | <b>R140.1</b> | Current   | 2024-02 | System Software     |
| <b>MXProLine R70x</b>   | <b>R704.3</b> | Supported | 2022-07 | System Software     |
| <b>MXProLine R720</b>   | <b>R720.2</b> | 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    |

|                                     |                |           |         |   |
|-------------------------------------|----------------|-----------|---------|---|
| 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 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 |
| 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 |

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.