baramundi Management Suite – Functions Deprecations

Feature	2025 R1	2025 R2	2026 R1	2026 R2	2027 R1	2027 R2	2028 R1	Details
Personal Backup (part of Disaster Recovery)		**EoS**	**EoL**					The function "Personal Backup" will no longer be available in the Management Suite in the medium term. According to our current market assessment, there is no longer any relevant demand for this function. Therefore, no alternative is planned. Hint: Disaster Recovery itself will not be removed or set to "End of Service" for the release 2025 R2 (as it was initially stated in the preview document 2025 R1). More information
OS Cloning		**EoD**						This module will be set to End of Development in the Release 2025 R2. Thus, it will still be useable. Hint: In the preview document for the release 2025 R1 we stated EoS for this module for 2025 R2. This is postponed. According to our current market assessment, this function is still relevant for some target groups. We will inform you about the next steps in time. More information
OT Vulnerability Identification	**EoD**		**EoL**					The function for detecting Siemens Simatic vulnerabilities will no longer be available in the management suite from April 1st 2026. The rules for vulnerability detection will be maintained (and updated via the existing download job) until March 2026, so that they will continue to be displayed. On April 1st the content for the download job will be deleted. A direct successor specifically for Siemens Simatic is not planned, but we are currently evaluating a similar function across manufacturers. More information
Wipe Disk (part of OS-Install)		**EoS**	**EoL**					This function, as part of OS-Install, will reach End of Service with the 2025 R2 release and will therefore no longer be visible / usable by default. According to our current market assessment, demand for this function is no longer relevant. It will be removed without replacement. More information

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Crystal Reports	**EoS**		**EoL**					The function will no longer be visible in this release but can be made visible again individually if required (see above, definition “End of Service (EoS)”). However, it will be permanently removed with the next release, 2025 R2. For evaluations, the functions of the Excel export, the evaluations by Argus Cockpit (PowerBI) and by using our bConnect API can still be used. We are working on further reporting options in parallel and plan to make these available in the medium term. More information
Network Scanner (part of Network Devices) --> Network Discovery Scanner	**EoD**		**EoL**					This version of the Network Scanner, as part of the module Network Devices, will be replaced by the final version of the new Network Discovery Scanner for the 2025 R1 release. However, the old version will remain part of the suite until the beginning of 2026. It will be possible to use both scanners in parallel until then. In the Management Suite, the affected areas are marked as “deprecated”. More information
Interface: HTTPMOC			**EoL**					As announced, this interface will no longer be available in the Management Suite with the 2026 R1 release (EoL). We strongly recommend switching to the current bConnect V2 interface. Additional bConnect V2 controllers will be provided for the 2025 R2 release. We are also happy to provide interested parties with the interface description or test options in advance; please feel free to contact us. Hint: In the preview document for the release 2025 R1 we stated EoL for this interface for 2025 R2. This is postponed to 2026 R1. More information
Interface: bMOL			**EoL**					As announced, this interface will no longer be available in the Management Suite with the 2026 R1 release (EoL). We strongly recommend switching to the current bConnect V2 interface. Additional bConnect V2 controllers will be provided for the 2025 R2 release. We are also happy to provide interested parties with the interface description or test options in advance; please feel free to contact us.

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								Hint: In the preview document for the release 2025 R1 we stated EoS for this interface for 2025 R2. This is will not happen. The use of bAssign Job will also no longer be possible, as this function relies on the bMOL interface. There are no plans to offer bAssign Job via other interfaces. More information
Database support: Oracle		**EoL**						As previously announced, support for Oracle databases will be completely discontinued (EoL) with version 2025 R2. Please use our migration tool with release 2024 R2 (or release 2024 R2 S1) to migrate to Microsoft SQL Server. We are pleased to assist you with the migration if needed. More information
Endpoint Industrial Control Device	**EoD**		**EoL**					The endpoint type “Industrial Control Device” will no longer be maintained but will remain part of the management suite until early 2026. By using the new network discovery scanner, information obtained via industrial protocols (OPC UA and Siemens S7comm) or SNMP will instead be displayed on the other endpoint types. Depending on the type, this can be a Windows, Linux or network device. In the long term, we are planning to customize the visual appearance of network devices so that, for example, an industrial controller can be made visible from the customer's point of view (but it still remains a network device). More information
Patch Management Classic			**EoL**					As already announced in 2023, Patch Management Classis is deprecated and will be removed (EoL) in the release 2026 R1. There is a replacement "baramundi Update Management". More information

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Feature	2025 R1	2025 R2	2026 R1	2026 R2	2027 R1	2027 R2	2028 R1	Details
Windows Dynamic Groups		**EoD**						The function will enter the End of Development phase. This means no major new features or enhancements will be introduced going forward. The function will continue to operate in its current form, but future updates will be limited strictly to critical bug fixes or security-related patches. Users shall use "universal dynamic groups" instead. More information
Vulnerability Scanner V1 --> Vulnerability Scanner V2								The new baramundi Vulnerability Scanner introduced in Release 2025 R2 uses a faster algorithm, roughly three times quicker than before. It enables broader rule sets to be applied efficiently, while running with lower CPU priority to reduce impact on users. To ease the transition to the new release and scanner, the user interface (UI) remains unchanged, and previously created scan jobs and exception definitions remain intact and compatible. With the introduction of the new scanner, the (outdated) configuration rules (Common Configuration Enumerations, CCE) will no longer be supported. More Details about CCE deprecation can be found at our customer forum. More information
Automatic Driver Integration (part of OS Install)		**EoD**			**EoS**			In the "OS Install" module, there are currently two options for driver integration: • Automatic Driver Integration • Manual Driver Integration Although the names suggest otherwise, both methods are actually different types of automatic driver integration. The so-called "Automatic Driver Integration" will be set to End of Development (EoD) with the 2025 R2 release, meaning it will no longer be actively developed. We recommend switching to the "Manual Driver Integration" method. We are currently planning End of Service for the "Automatic Driver Integration" with the 2026 R2 release. More information

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Argus Cockpit				**EoL**				baramundi Argus Cockpit is expected to reach End of Life (EOL) at the end of December 2026 and will subsequently be shut down. The exact date will be announced in due time. Since this is a cloud service, no functionality will be available after this point, regardless of which version of the baramundi Management Suite is installed locally. To continue offering you comparable capabilities, we are currently working on a new reporting solution that will cover the core use cases of the Argus Cockpit. This reporting solution, which was already presented at the baramundi customer event come2gether 2025, provides a comprehensive historical view of all relevant data. This makes it possible to analyze past states as well. Examples of available historical views include, among others: Number of endpoints and operating systems Identified security vulnerabilities Number and members of universal dynamic groups (UDGs) With filtering options based on logical groups and a flexible time-window selection, you can analyze the data precisely according to your requirements. The reporting solution is based on a separate SQL database and Power BI templates. With Release 2026 R1, it will be available at least as a Technical Preview. At that point, you will already be able to view your universal dynamic groups from Argus Cockpit within the new solution. In addition, the new reporting solution will be able to connect to multiple baramundi Management Server instances and synchronize their data into a central reporting database. Further details on the new solutions will be published in the preview document for the next or the following release. More Information

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Custom Job Commands			**EoS**	**EoL**				As part of our ongoing product evaluation, we regularly review existing features with regard to usage and value. This review has shown that this particular functionality is used only minimally and is no longer required for the vast majority of users. At the same time, maintaining this feature would require a disproportionately high maintenance effort, which is no longer justified by its limited benefit. For this reason, we have decided to deprecate and discontinue the feature, allowing us to focus our resources on areas that provide greater value to our users. More Information
bMA setting for "Automatic Enrollment & trust of Management Agent"				**EoD**		**EoL**		We will introduce new methods for securely enrolling Windows endpoints into the baramundi Management Suite using the baramundi Management Agent, such as Global Enrollment with Kerberos authentication. The existing enrollment methods are now considered deprecated and will be phased out over time. Starting with release 2026 R2, administrators who continue to use any of these deprecated settings will receive a bMC notification. The 2026 R2 Online Help provides detailed guidance on the required migration path. With 2027 R2 these seetings be be set to End of Life (EoL): → Automatic migration to Global Enrollment with Kerberos authentication.
bConnect V1				**EoD**			**EoS**	With Release 2026 R2, we are moving bConnect v1.x to End of Development (EoD) status. This decision is driven by increasing technical risks and the disproportionate effort required to maintain supportability. The EoD status is explicitly designed as a transitional phase. The goal is a full replacement by bConnect v2. We are already working to establish feature parity and to make all missing and required controllers available in bConnect v2. We are currently planning End of Service (EoS) status with Release 2028 R1. End of Life (EoL) status will follow as soon as possible thereafter. More Information

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Network map (part of Network Devices)				**EoD**				The Network Map will be set to End of Development with the 2026 R2 release. It will remain available, but no new features or fundamental enhancements are planned due to increasing technical challenges in reliably determining and displaying devices and their connections. Its long-term future is currently under evaluation, and customer feedback is being collected through the customer forum. More Information