

Empower your IT

baramundi Argus Cockpit

Monitor system status with cloud technology from anywhere at anytime

Administrators must keep an eye on the status of one or more IT environments around the clock - a titanic task. The Titan Argus can help them here: This tireless guard from Greek mythology, equipped with hundreds of eyes, is the inspiration for the baramundi Argus Cockpit.

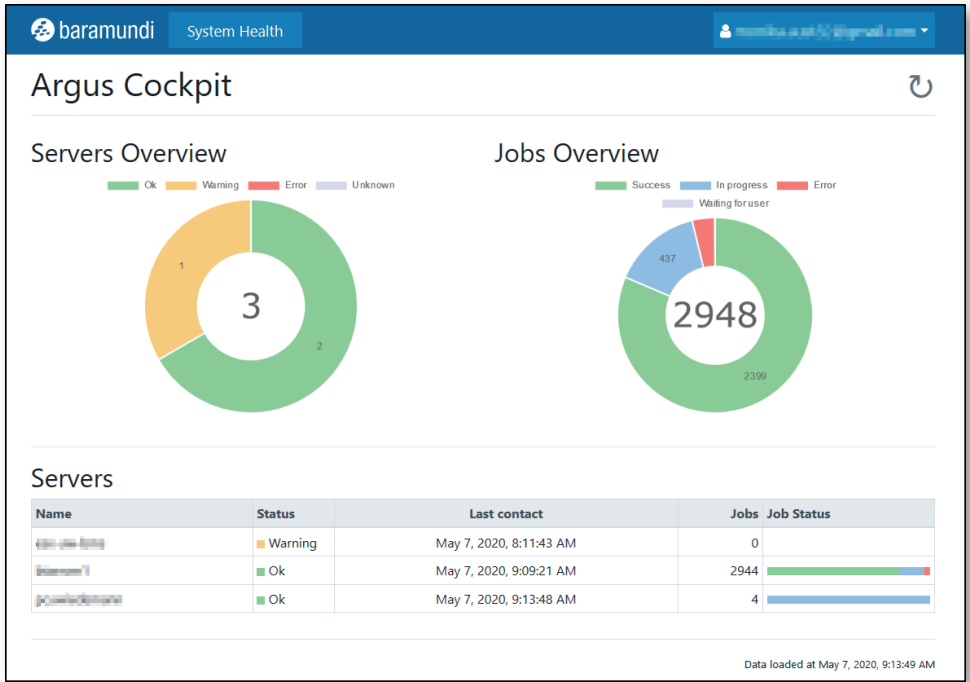
Your benefits

- System status is available anywhere and anytime in the browser
- No VPN or additional infrastructure necessary
- Quick overview of current jobs
- Instant system health check of individual server



Location independent with Argus Cockpit

baramundi's Argus Cockpit provides a cloud-based dashboard for the baramundi Management Suite. Argus Cockpit allows IT administrators to control the performance of their bMS environment(s) from any web-enabled device with a clear visual user interface. This solution is multi-tenant capable, so a company's location or locations as well as a customer system or systems can be monitored with the eyes of Argus.



Cumulative view across multiple environments

Administrators responsible for more than one baramundi Management Server in their IT infrastructure often face a dilemma: How can you monitor baramundi jobs and independent server states outside of my network?

What our clients say

"On a 75 inch monitor in my office, the module shows me the most important bMS status information of the servers at all our locations. This gives me a constant overview if there are any escalations. The advantage is to quickly identify problems and to intervene before an employee on site notices the problem."

Torben Boockmann, Organization Manager
Möbel Rieger



Maintaining several VPN connections to the respective servers is both confusing and challenging to implement. In addition, they can only be accessed from specifically equipped work areas. This is overly complicated for a quick system status check

Multi-tenant capability

baramundi Argus Cockpit provides simultaneous monitoring of several IT environments managed with the baramundi Management Suite. Administrators with multiple company locations, as well as Managed Service Providers (MSP) who are responsible for various customer environments, can monitor the status of all their systems directly over a single user interface. Argus Cockpit provides information on whether there is an action required for one of the connected systems, and shows details about a potential system interruption.



Cloud technology

Information on the performance of connected systems is received from an MS Azure environment overseen by baramundi. This eliminates the need to establish a direct VPN connection to managed networks. Required data can be retrieved directly in a dashboard view using the browser of any modern, web-enabled device. With this responsive view, IT administrators have access to relevant IT environment data and its key figures anytime and anywhere.

System Health

Inventory: Software- & Hardwarescan

Job assignments

Q

Enter search term

Status: ☐ Success ☒ In progress ☒ Error ☒ Waiting for user

Device	Status	Last action	Status message
PC-02	<div><div></div>Error</div>	Jun 8, 2020, 8:02:26 PM	Finished with error at 08.06.2020 20:02:26: Execution timeout: The job was not finished in time. Show less

Anytime - anywhere: Access to detailed job error messages

GIVE IT A TRY!



Request your 30-day fully functional trial version

www.baramundi.com



Contact us to learn more

UK: tel +44 2071 93 28 77
request@baramundi.com

US: Phone +1 508 808 3542
requestUSA@baramundi.com

baramundi Management Suite Modules

Inventory Hardware and Software

Rapidly record and inventory the detailed hardware and software configurations of IT or OT endpoint devices with baramundi **Inventory**, **IC Inventory**, and **Network Devices** modules. The baramundi **AUT** module also detects unused software to help reduce licensing costs.



Install Operating Systems

Use native OS installation or cloning to set up operating systems quickly and reliably with baramundi **OS Install** or **OS Cloning**.



Distribute Software Easily

Use baramundi **Deploy** and **Automate** to deploy software automatically network wide or to targeted groups of systems with the same flexibility and attention to detail as manual installation.



Manage Mobile Devices

Automate provisioning and management of iOS and Android devices with baramundi **Mobile Devices**. Or use baramundi **Mobile Devices Premium** for flexible configuration and management of BYOD, COPE or COSU devices using native data separation to protect company files and user privacy.



Backup and Restore Systems, Data and Settings

baramundi **Personal Backup & Recovery** enables precise backup and restoration of system data as well as end-user settings and files.



Enhance performance and end-user satisfaction

The cloud-based baramundi **Argus Cockpit** and **Argus Experience** allow you to monitor system status and performance regardless of time and location. The baramundi **Ticketing System** (powered by Omninet) makes handling of user support requests faster and more efficient, while baramundi **Remote Control** and **Remote Desk** (powered by Anydesk) provides instant support via remote access.



Improve Security

baramundi **Vulnerability Scanner** automatically detects known vulnerabilities and reliably checks for adherence to security and compliance requirements. With baramundi **Patch Management** and **Managed Software**, ready-to-distribute update packages are available for Windows and third-party applications. baramundi **Defense Control** enables central configuration and management of Windows endpoint encryption and antivirus solutions.



baramundi **Device Control**, **File Protection**, **Disk Protection** and **Application Control** (powered by Drivelock) enable flexible and secure control of all endpoint data storage devices, applications and files.



Comprehensive IT solutions integration

baramundi **Connect** offers a variety of interfaces to other applications such as helpdesk, license and asset management for comprehensive IT management.

