
GFI MAX Integration

<https://campus.barracuda.com/doc/93197029/>

[GFI MAX integration overview](#)

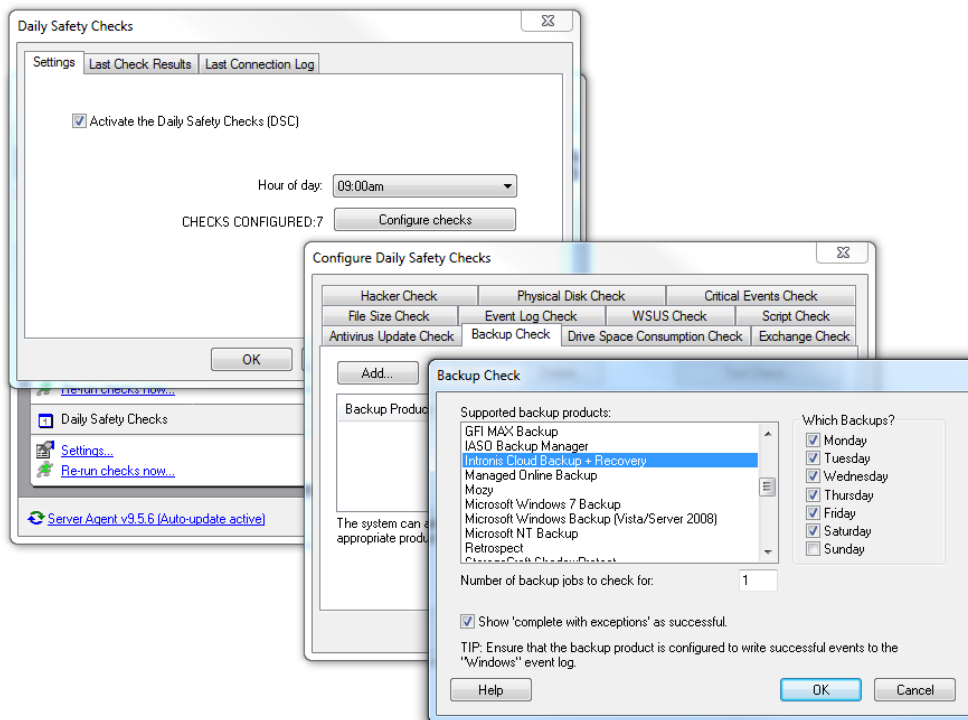
Overview

Built specifically to help managed services providers and IT support companies, GFI MAX RemoteManagement allows you to cut costs and boost efficiencies with automation and remote management capabilities.

Intronis Cloud Backup and Recovery integrates with GFI MAX RemoteManagement, allowing you to proactively monitor your clients' backup and recovery environments from a single platform.

How to enable Intronis in GFI MAX

Intronis Cloud Backup + Recovery is available as an option in both our DashBoard (below left) and Advanced Monitoring Agent (below right)

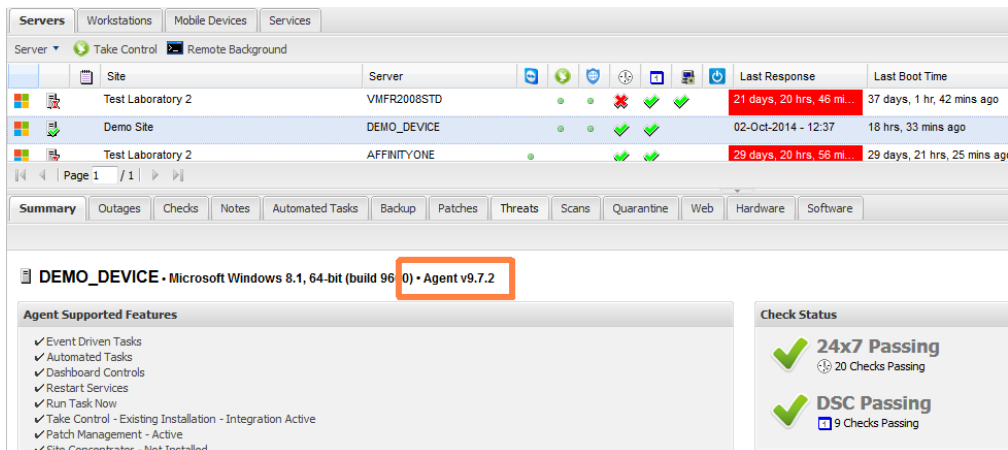


Supported GFI MAX Version

The dedicated Check was introduced from [Agent v9.0.1 Release Candidate: UPDATE: Add support for "Intronis Backup + Recovery" to Backup check](#) so the customer would have to be running this version of our Agent, or newer, for the Check to appear. If they are using an earlier version that does not support the Check, then it is not displayed in either the DashBoard or Agent.

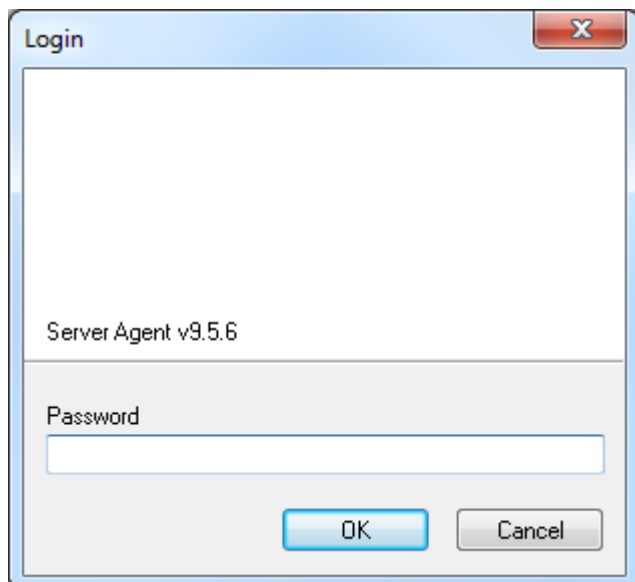
- If you do not see the Check, please check the version of the Agent running on the device. This is displayed in the **Summary** tab on the DashBoard as well as in the Agent itself.

Dashboard version display:



The screenshot shows the Barracuda Intronis Backup dashboard. At the top, there are tabs for Servers, Workstations, Mobile Devices, and Services. Below these, a table lists servers with columns for Site, Server, Last Response, and Last Boot Time. The servers listed are Test Laboratory 2 (VMFR2008STD), Demo Site (DEMO_DEVICE), and Test Laboratory 2 (AFFINITYONE). The DEMO_DEVICE row is highlighted. Below the table, there are tabs for Summary, Outages, Checks, Notes, Automated Tasks, Backup, Patches, Threats, Scans, Quarantine, Web, Hardware, and Software. The Summary tab is selected, showing details for DEMO_DEVICE: Microsoft Windows 8.1, 64-bit (build 9600) • Agent v9.7.2. A red box highlights the agent version. To the right, a Check Status section shows 24x7 Passing (20 Checks Passing) and DSC Passing (9 Checks Passing).

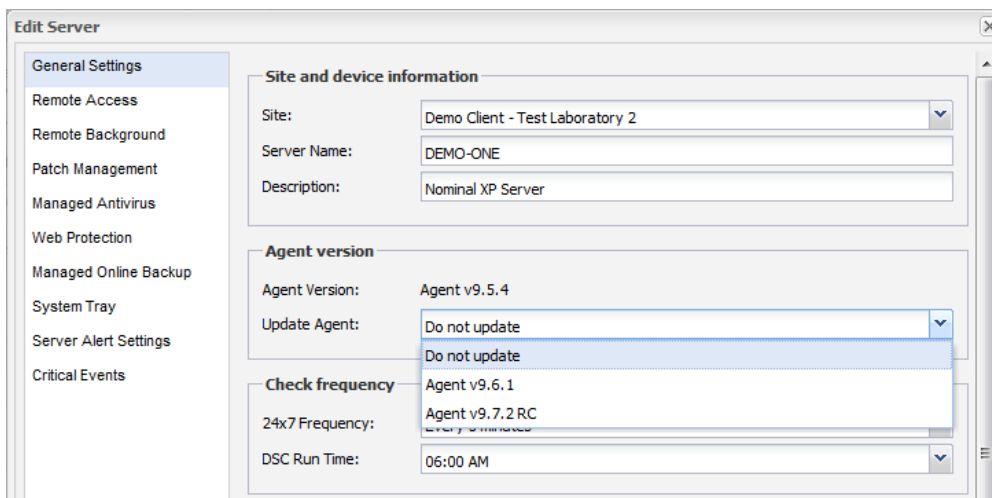
Agent version display:



If the version is earlier than 9.0.1 (and the Operating System is supported) then you should update to a newer version of the Agent.

This can be done two ways:

- By downloading an Agent from the **DashBoard Agent** menu on to the target device and running the installer.
- From the DashBoard highlight the device. From the **Server** or **Workstation**, find the **Update Agent** field within the **Agent Version** section then click open the **Update Agent** drop-down and select the version to upgrade to:

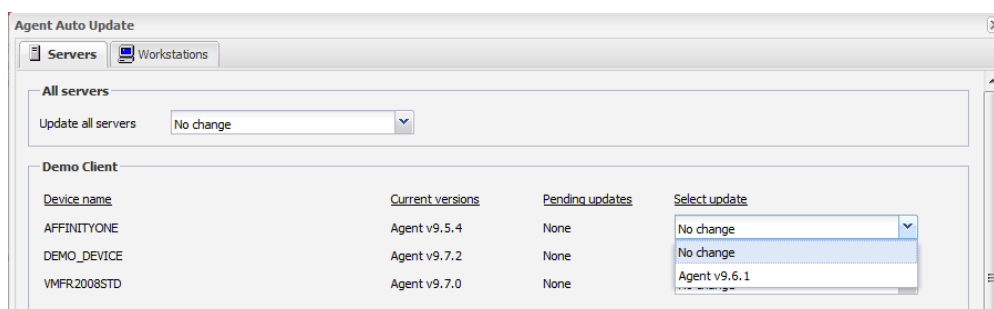


If the problem persists please contact the GFI MAX Support Team from the Help menu on the DashBoard, Request Help and enter the required information.

Automatically Update Multiple Devices

Multiple devices may be automatically updated from the **Dashboard Agent** menu, **Auto-update Settings**.

You can opt to Update all servers or workstations. If you wish to only update specific devices simply choose the version number from the corresponding Select Update drop-down. Once the selection is complete click **OK** to apply.



Device name	Current versions	Pending updates	Select update
AFFINITYONE	Agent v9.5.4	None	No change
DEMO_DEVICE	Agent v9.7.2	None	No change
VMFR2008STD	Agent v9.7.0	None	No change

Datasheet

[Download the GFI MAX data sheet for more information.](#)

Figures

1. Agent_Backup_Check.png
2. Dashboard_Summary_show_version_new.png
3. Agent_login_show_version.png
4. auto_update_single.png
5. auto_update_multiple.png

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