

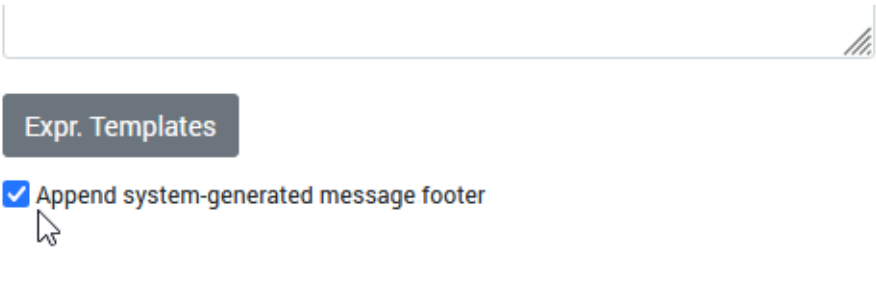
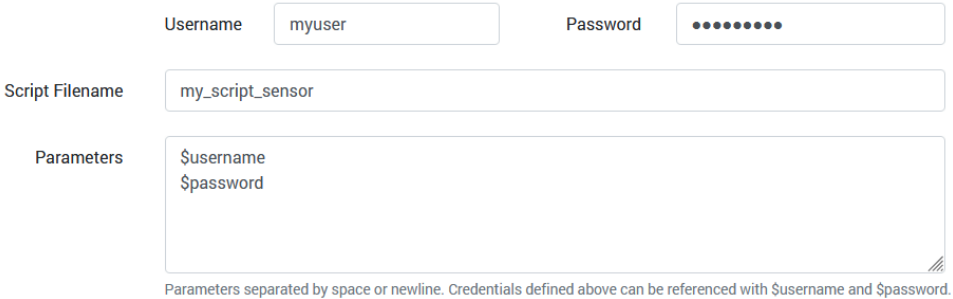
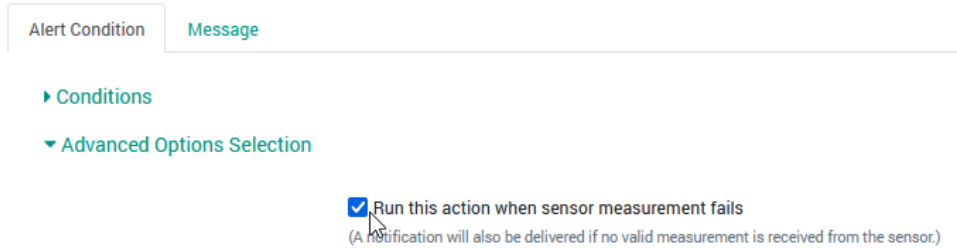
Release Notes v5.2.0

We just announce a new major release of GreenLight, the Monitoring Solution for HCL Domino and others. This version introduces a number of improvements and bug fixes. The most notable features and improvements are listed below.



- GreenLight 5 comes as a new virtual appliance
- To use this new Version, you need to perform a side-by-side upgrade (in-place upgrade is not possible due to the platform switch) > [How to Migrate ?](#)
- This new appliance requires a new GreenLight license file. Please make sure you obtain it from panagenda before you start setting up GreenLight v5.

New Feature GreenLight Frontend (UI)	Server Config: Duplicate Sensor Assignments for New Servers A new feature has been added to server configuration that allows importing sensor assignments from an existing server. The goal of this new functionality is quicker setup of new servers without the hassle of having to visit multiple sensor configurations to add a single server.	Edit Server Details Connection settings Operation timeframes Alerting Sensors Add Server To Sensors Sensors > Domino Availability (2)
New Feature GreenLight Frontend (UI)	Sensor Targets: Import Target Servers from Existing Sensor It is now possible to import target servers from another sensor with the options to merge with existing targets or overwrite entirely with the imported selection. This will make it much easier to ensure consistent target server assignments where a group of sensors targets the same group of servers.	Edit Domino Availability Sensor help ? Configuration Targets Schedule 2 Action(s) Import targets from Sensor Available Search...
New Feature GreenLight Frontend (UI)	Sensor Creation: Import Settings from Existing Sensor When Creating a new sensor, it is now possible to clone an existing one. Thereby inheriting settings and actions from the original sensor.	Create new Sensor × From Template Clone Quick Search Sensors Status > Domino Availability (7) > Domino Cluster Analysis (1)

Bug Gree nLig ht Fron tend (UI)	Restored checkbox "Append System-Generated Message Footer" An issue has been resolved that would lead to this checkbox not being visible. This setting is an option in Messaging Actions that will append a footer to the custom message.	
Bug Gree nLig ht Fron tend (UI)	Shell Script Sensor: Usage of Credentials as Parameters The previously misleading user interface was corrected regarding the handling of parameters \$username and \$password. The only static parameters are "target host name" (\$1) and "target Domino name" (\$2). If credentials need to be passed to the shell script, they need to be added as separate parameters. Best practices suggest adding these two as the first and second parameter in the list, separated by newline. That way they will be passed to the shell script as \$3 and \$4.	
Bug Gree nLig ht Fron tend (UI)	Resolved Display Issue with Action Condition "\${true}" Setting this on an action that does not have the "Run Always" option would lead to no run condition option being displayed.	
Bug Gree nLig ht Fron tend (UI)	Resolved Issue with Display of Sensor Schedule In certain situations, the sensor schedule would not properly reflect the previously configured schedule after re-opening a sensor.	
Bug Gree nLig ht Back end (Acti ons)	Resolved Issue with "Run Action when Sensor Measurement Fails" A bug was fixed that led to this setting not being properly respected during sensor/action execution.	

Update installer links for version 5.2.0 (only compatible with previous versions 5.x):

Download [Online Installer](#) (75 MB - Internet connection required on the appliance)

Download [Offline Installer](#) (1,9 GB)

Please read the following Article about "Upgrading GreenLight": [How to Update](#)