Diagnostic Manager Release Notes

Updated: September 10, 2018

4.12.123.0

FIXED ISSUE

Work Item	Case No.
378230	00166193

- The issue "*Failed to add request farm(s). This farm has already been added to your Collection Service*. Duplicate Web Application ID" has been resolved.

4.12.76.0

FEATURES

Add Server Group Wizard Enhancements

You can now customize default alert thresholds and add the servers to monitor at the time you add a Server Group to the Management Console.

Alert Threshold Enhancements

- When you edit an alert threshold, you can now set an Alert Priority, which will allow you to sort alerts in the Alert View according to relative importance.
- The Default Alert Thresholds dialog now has an option to reset all alerts to their original default values.

Windows Services Actions

You can now perform the same actions on a server's Windows Services from the Management Console (such as Start/Stop and Enable/Disable) that you can from the server itself.

4.12.24.0

FEATURES

Customize Default Alert Thresholds When Adding a Farm or O365 Tenant

You can now customize default alert thresholds for a SharePoint farm or O365 tenant at the time you add it to the Management Console.

Windows Service Monitoring

You can view the status of Windows Services on a selected server, set an alert to be notified if a Windows Service is not running, and even start and stop Window Services from the Management Console.

Reports for SharePoint Online

- You can now generate Content Summary reports for SharePoint Online tenant environments.
- The Current Traffic Analytic Report shows the number of visits and unique views for selected sites within your SharePoint Online environment(s).

FIXED ISSUE

Work Item	Case No.

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• The issue “Incorrect DB showing for Content Summary Web App” has been resolved.	354580	00161724

4.11.2.0

FEATURES

Customizable Dashboards
You can now customize the dashboards that display in the Management Console for the home page and for each monitored SharePoint farm, Server Group, and Office 365 Tenant.

Discovery of SQL Server Instances in a Cluster or AlwaysOn Availability Group
The Collection Service will now discover *all* Windows servers, SQL servers and server instances in a cluster or AlwaysOn availability group.

Ability to Set Alerts for ULS Log Entries at the Server Level
You can now set “SharePoint ULS log entries Detected” alerts for individual servers within a SharePoint farm.

FIXED ISSUES

	Work Item	Case No.
• The issue “Permission errors when adding new O365 tenant” has been resolved.	356591	00161489
• The issue “Incorrect SQL instance being reported as primary in High Availability” has been resolved.	353381	00161018

4.10.29.0

FEATURES

Graphical Dashboards
The Management Console now displays dashboards for the home page and for each monitored SharePoint on premises farm, Server Group, and Office 365 tenant. Each dashboard provides a graphical representation of the environment’s overall health as well as a variety of key metrics.

StoragePoint Timer Job Monitoring
If Diagnostic Manager detects that Metalogix StoragePoint is deployed on a monitored farm, it will also monitor the performance of the StoragePoint timer job and trigger alerts when certain conditions are met.

FIXED ISSUES

	Work Item	Case No.
• The issue “Error when adding farm: *An item with the same key has already been added*" has been resolved.	345629	00157505; 00160285
• The issue “Farm Growth report Excel export issues" has been resolved.	349069	00160534

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4.9.58.0

Feature

Network Status Report

The new Network Status report provides a summary of network metric alerts that were raised for servers within one or more selected SharePoint farms/Server Groups over a specified time period.

4.9.44.0

Feature

Use of HTTPS Web Proxies

Diagnostic Manager now allows the use of HTTP Secure (HTTPS) proxies for monitoring O365 tenants and Web pages.

Fixed Issues

	Work Item	Case No.
• The issue "The Content Summary size sort column does not sort correctly when different sizes (KB, MB, GB) are included in the list" has been resolved.	329124	00156022
• The issue "In the Site Collections column of the Farm Growth Report, the forward slash (/) that precedes the word "sites" in the displayed urls is missing" has been resolved.	330511	00156310

4.9.29.0

Features

Support for Windows Server 2016 and SQL Server 2016

Diagnostic Manager fully supports Windows Server 2016 and SQL Server 2016

Server Groups for Monitoring non-SharePoint Metrics

You can create one or more Server Groups, each of which allows you to monitor metrics for up to ten Windows servers and/or client machines that are not necessarily associated with a SharePoint farm.

Ability to Stop and Start Application Pools

You can now start and stop application pools within monitored servers as long as the Collection Service is installed on a server with IIS.

Proxy Server Option for Connection to the Internet

If you do not have Internet access or want to make a secure connection, you can specify a proxy server to use for activating the Diagnostic Manager license and/or for monitoring O365 tenants and public Web pages.

Windows Services Status Reporting

You can now report on the current or historical status of Windows services running on servers within monitored SharePoint farms or Server Groups.

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Graphical View of Database Growth Metrics

The Database view for a single SQL server now includes a graphical component you can use to examine growth across several database metrics for a specified duration.

Option to Specify Which SQL Databases to Monitor

A new Collection Service option allows you to specify whether you want to monitor *all* SQL databases within monitored SharePoint farms or content and system databases only.

Alert Enhancements

- In addition to the time, the date when an alert was triggered now displays in the Active alerts grid.
- You can now sort by Priority in the Alerts view.

Fixed Issue

Work Item	Case No.
299777	--

- The issue “When Alias is configured with the same name as the SQL server and content databases are located over it, the Collection Service crashes” has been resolved.

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