



Empowering IT to Maximize Microsoft 365 Service Quality & User Experience

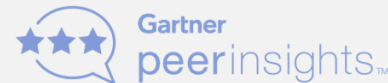
Ensuring Cloud Service Quality for 10+ Years



Best monitoring solution for Office 365 from an end-user perspective

“Vendor is committed to provide monitoring solutions from an End-User perspective. This gives real insight how the service can be consumed by end-users which is invaluable for all SaaS offerings like Office 365.”

*Lead R&D System Management Services
Finance Industry*



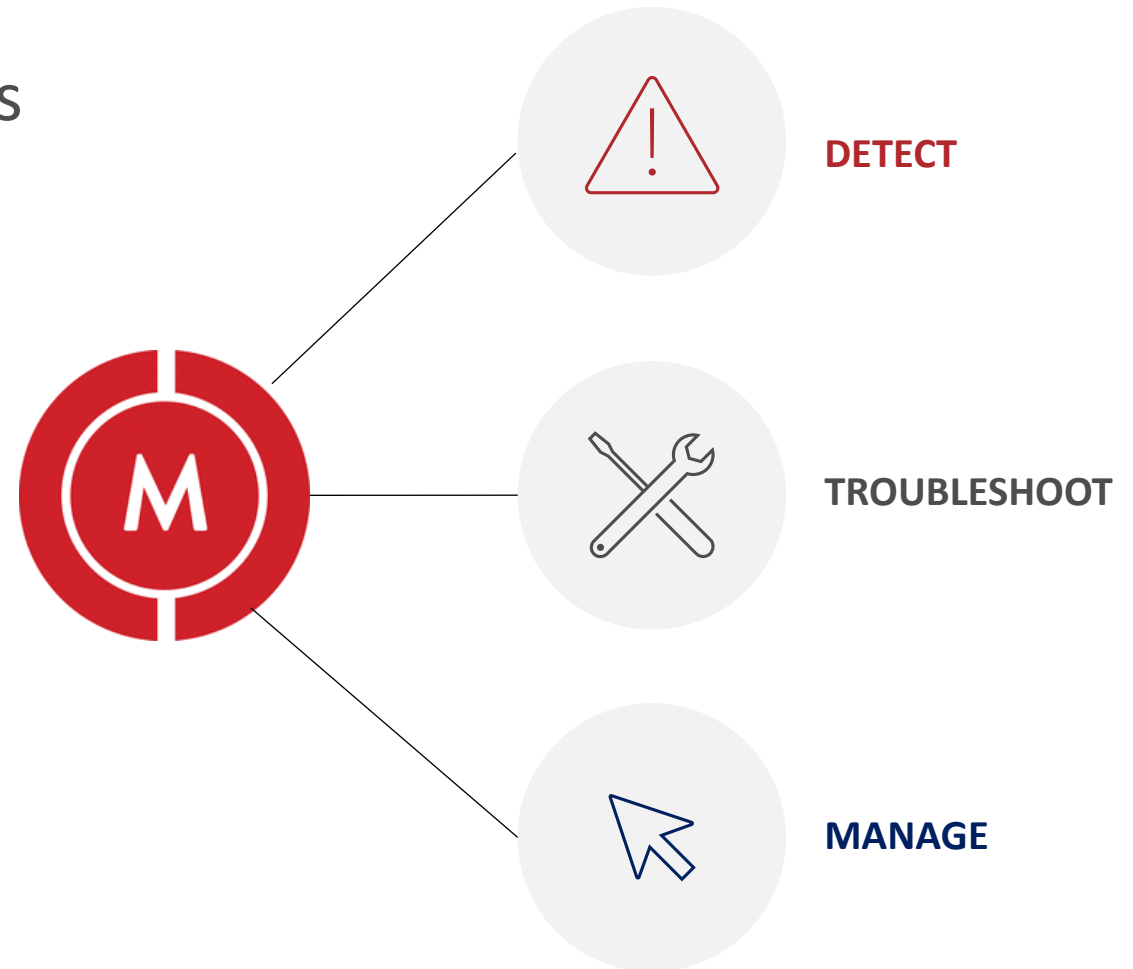
“Martello’s solutions have grown with us and helped us manage our hybrid cloud environment more effectively.”

*Willem Bouwman
IT Specialist
Leids University Medical Center*



Ensuring end-to-end Microsoft 365 Service *delivery is difficult*

- End-to-end service monitoring is not provided by Microsoft
- Troubleshooting Microsoft 365 service delivery is highly complex
- Licenses & users management involve high overhead



Detecting Microsoft 365 Service Issues Before They Affect Users

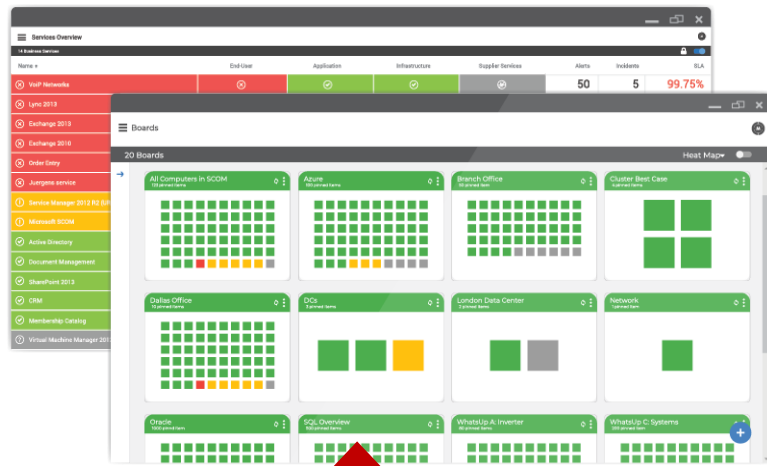
24/7 END-TO-END MICROSOFT 365 MONITORING

- Test Microsoft 365 services from where your users are
- Alerts & analyze availability & performance issues
- Assess your route to the cloud performance



Martello iQ:

The Fastest Way to Troubleshoot Microsoft 365 Service Incident



SINGLE PANE OF GLASS FOR YOUR ENTIRE MICROSOFT 365 ROUTE TO THE CLOUD

- Correlate your monitoring, alert, log & ITSM data
- Pinpoint the root cause of Microsoft 365 experience issue
- Resolve your issues faster

CENTRALIZED DATA LAYER



MARTELL



CoreView:

The users management platform for Microsoft 365

END USERS PRODUCTIVITY



- Track & enforce adoption
- Automate user's request delivery

IT SECURITY & PRODUCTIVITY



- Delegate admin rights safely
- Detect & analyze security breach

Microsoft 365 COSTS



Microsoft 365

- Reduce Licenses & Management costs
- Reduce risks & security costs

A man with a beard and glasses, wearing a white shirt, and a woman with long blonde hair, wearing a dark blazer, are looking at a tablet together. The background is a city skyline with tall buildings, overlaid with a red, semi-transparent grid pattern. The text "Thank you!" is centered in the middle of the image.

Thank you!