



“The Microsoft Azure cloud allows us to onboard as many customers as we can acquire. Microsoft partner programs have played a key role in our success.”

- Thomas Adral, founder and CEO, elmah.io

Highlights



Migrating to ASP.NET Core on Azure yielded a 25 percent drop in memory consumption.



Moving to serverless functions on Azure reduced related costs by up to 80 percent.



Automatic scaling means new customers don't create a strain on the service.

About partner

Founded in Denmark in 2013, elmah.io offers subscription-based uptime monitoring and error management. Its customers can be found across a wide variety of industries, all over the world.

elmah.io keeps websites securely running in real time

The challenge

Now more than ever, companies need their websites to be bug-free and highly available; just a few minutes of downtime can have a major impact on most modern businesses.

The solution

elmah.io helps customers monitor the quality of their applications and sites, collecting and storing all errors and exceptions. Rich dashboards provide real-time visualization of errors, making it easy for customers to track and resolve issues across multiple applications and environments.

The results

- Thanks to hosting on Azure, elmah.io can offer its services to developers throughout the world. This wouldn't be possible without the elastic scaling capabilities of Azure.
- Automatic scaling and serverless functions let elmah.io offer its services to more customers without any decreases in performance or reliability.
- Customers can streamline their workflows and improve collaboration thanks to elmah.io's integration with popular development and monitoring tools such as Microsoft Visual Studio, Teams, GitHub, and Azure DevOps.
- Thanks to the near-100 percent uptime Azure provides, elmah.io can in turn offer the same uptime on its APIs and services to its customers.

Learn more

[View elmah.io on Azure Marketplace](#)

