

# WE DON'T MANAGE YOUR SITE. OUR CODE DOES.



FOGHORN

The promise of the cloud. Delivered.



You get a team of highly trained cloudstack experts with cloud computing in their DNA providing development, engineering, automation and operational savvy. What does this mean for your business? Agility. Scalability. Kick-assability.

Before FogOps



After FogOps ★



When implemented correctly, cloud infrastructures like **Amazon Web Services, Microsoft Azure, and Google Cloud Platform**, are making real and measurable differences for companies like yours. However, in order to take full advantage of these platforms, it's best to integrate our team of engineers to do the heavy lifting for you. They're our "special forces" who are technically certified to drive architecture, design, CM, DevOps, Systems Administration and similar activities. After all, you are not in the cloud computing business, you're in the making-a-profit business.

Foghorn is absolutely my "GO-TO" consulting resource and trusted partners for cloud and other strategic technologies.

--

DAVE SWAN  
VP, IT & APPLICATIONS  
NATERA

[www.fogops.io](http://www.fogops.io)

330 Townsend St, Suite 202, San Francisco, CA 94107  
650-963-0980 • [info@foghornconsulting.com](mailto:info@foghornconsulting.com)

## CHOOSE YOUR FOGOPS CONFIGURATION:



With a dedicated Technical Account Consultant you get much deeper subject matter expertise and hands on capabilities than other TAM/TAC services.



If you need full cloud site-ops capability, FogOps Team provides robust cloud and systems engineering support. You'll be staffed with a team of 3-5 engineers while retaining ownership of your cloud account & infrastructure.



FogOps Platform is a custom Platform-as-a-Service (PaaS) that allows any application to be fully managed by foghorn 24x7x365 with uptime, performance and security all backed by service level objectives and agreements.

### FOGOPS SPECS

#### FOG OPS TAC

#### FOG OPS TEAM

#### FOG OPS PLATFORM

FOGOPS SPECS	FOG OPS TAC	FOG OPS TEAM	FOG OPS PLATFORM
Cloud leadership, strategy and architecture			
On-site participation, Attend stand-ups			
Dedicated subject matter expert (SME)			
Integrate with customer's internal IT team			
Pro-active project and tactical engineering			
Customer keeps the lights on, Foghorn engineers			
Increase Velocity and Agility			
Deliver on cloud promise			
Cloud, DevOps, compliance, security engineering			
Problem Management			
Site Reliability Engineering, Automation and DevOps			
Response time SLA's			
Availability, performance, security SLO's and SLA's			
24x7 monitoring, alerts, responderemediation			
Foghorn keeps the lights on			