



LightSpeed PM – A Certified Quest Partner



#### AlertSite – What Is It?

- AlertSite is the "Early Warning System" that integrates with Foglight so you can see everything in one view.
- Trust it to monitor your websites, web apps, and APIs from all over the world and within your private networks.
  - Synthetic Scripts prebuilt, recorded scripts run repeatedly in your environment and alert you in the event of failure
    - Notifies you what failed, when, and where in the transaction
  - Provides over 350 nodes around the world, plus private network monitoring coverage
    - Know the difference between program problems, network issues, and geographical factors
  - Unified view of UI and API Performance
  - Integrations with Ops and DevOps tool stacks
- Replace your Foglight Transaction Recorder before it goes out of support!



# AlertSite - Agent

AlertSite is easy to deploy, simple to configure, and effortless to integrate with Foglight using our Custom Agent!

Gather all the important detail about your End User application experience, including

- Locations where the monitored errors occur
- Individually configured monitors running on the browser you select
- Clear visibility into the details of any alerts
  - Outage time
  - Page impacted
  - Alerts that the customer sees

Transaction Summaries show detail all the way down to the Page Objects



# AlertSite - Agent

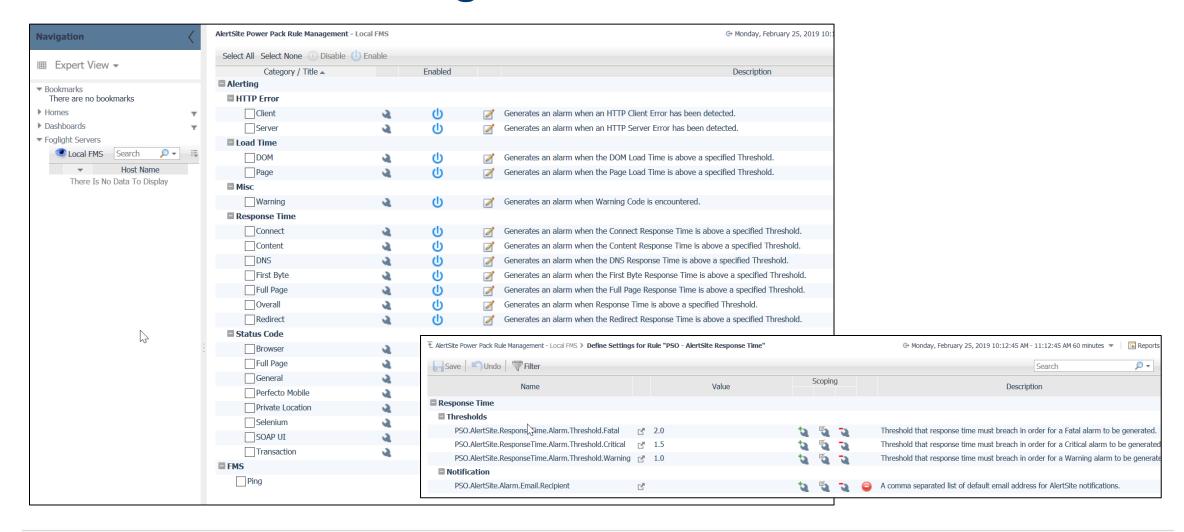
- Alerts:
  - On All Status Codes
  - On HTTP Statuses
  - On Outages
  - On All response Times
  - On All load times.
- Various views to navigate and analyze the data

# AlertSite – Changing Settings



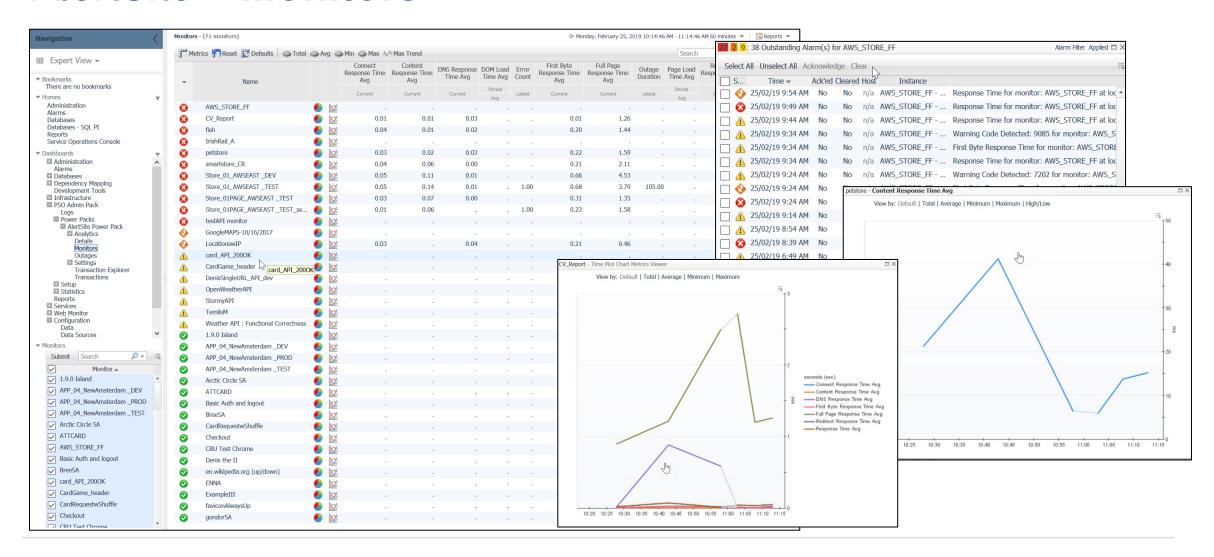


### AlertSite – Rule Management



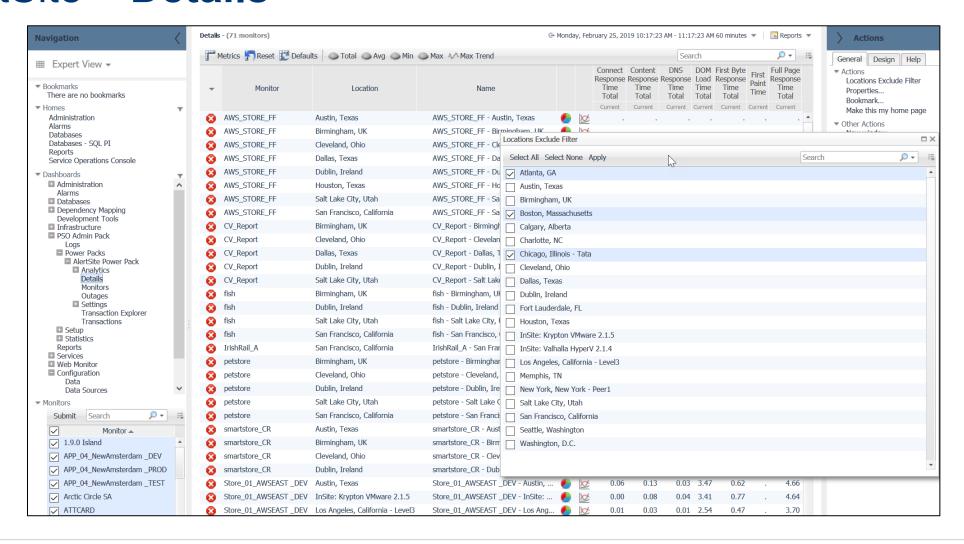


#### AlertSite - Monitors



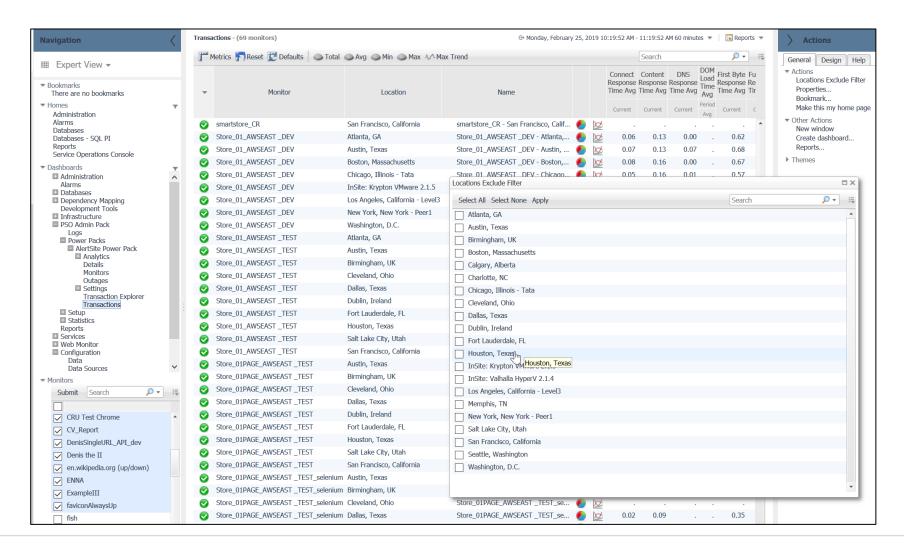


#### AlertSite - Details



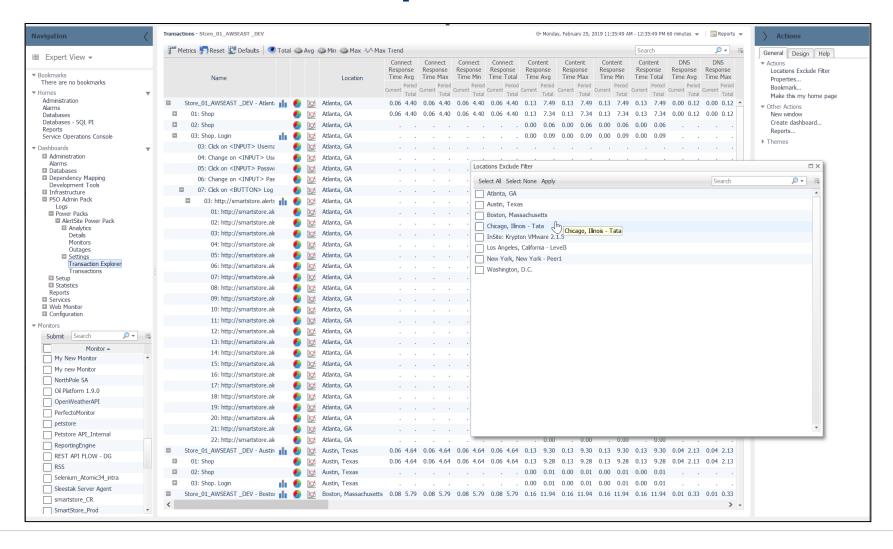


### AlertSite – **Transactions**





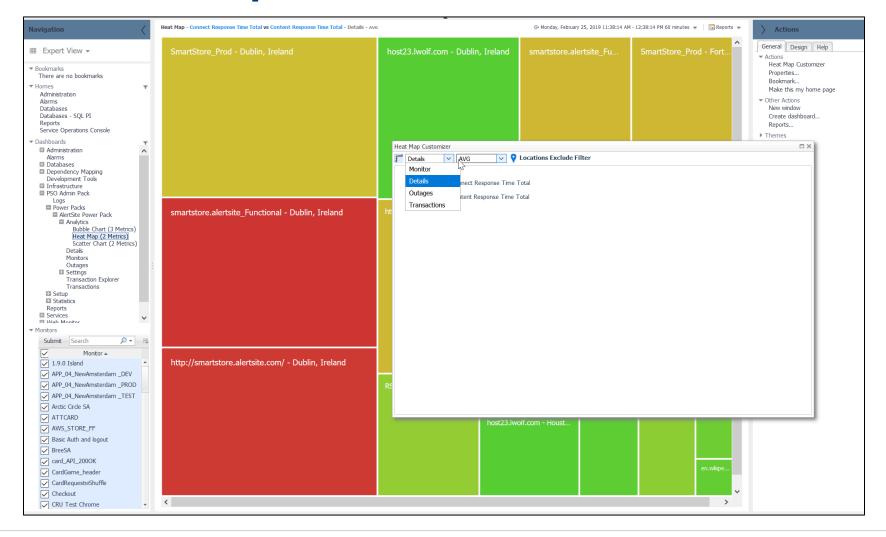
### AlertSite – Transaction Explorer







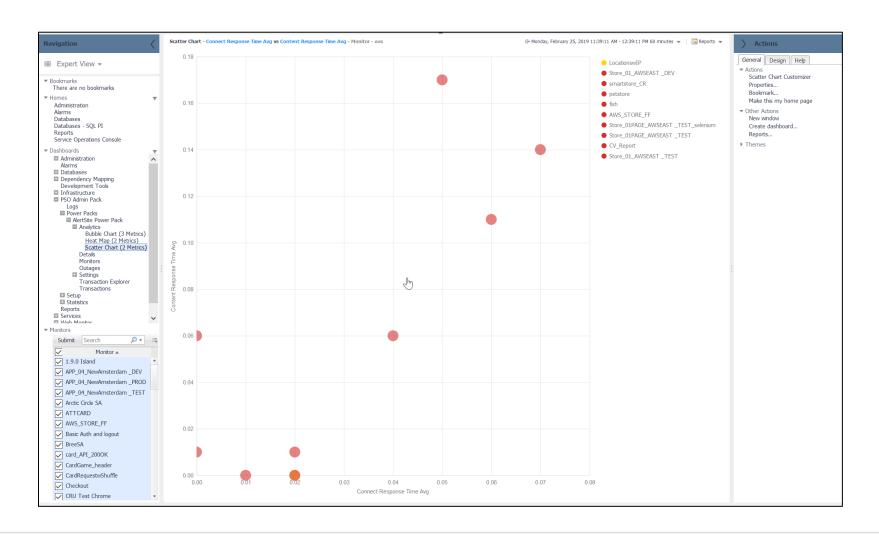
### AlertSite – **Heat Map**







### AlertSite - Scatter Chart







### AlertSite - Bubble Chart





### AlertSite - System Requirements

Minimum required FMS version

5.9.3

Supported Databases

**Minimum Version** 

Microsoft SQL

2008 (version 10.0.1600 or later)

Oracle

9i R2

MySQL

5.1.45

PostgreSQL

9.4.0

