Alert Inbox

Lists of alerts raised, automatically grouped by alert type and, where applicable, affected object.

Filter inbox by:
- **Alert Type** – *Disk Space, Deadlock, DTU Utilization* etc.
- **Alert level** – *High, Medium, Low*
- **Alert Status** – *Active, Ended, Event*
- **Alert Properties** – *Read? Cleared? Commented?*

Alert Actions
Links to **Configuration** *line to add, configure and manage alerts and alert behaviour*

Alert Details
For each Alert...

Specialist diagnostic information for each alert type (deadlock graph, query blocking chain etc.)

Add or review comments that will aid resolution

When the alert was raised, escalated or downgraded in level, ended or cleared

A log of occurrences of this type of alert for the current object

Details   **Comments**   **Alert History**   **Occurences**   **Description**

Don't overlook this tab! It contains guidance for a first responder on when this alert type is raised, likely causes, best practices for resolving the problem and resources for further investigation.

Performance data for each alert

Host Machine   **SQL Server**   **System Processes**   **Sql Processes/ Profiler Trace**   **Top Queries**

Sparklines for machine-level perfmon counters
Any processor cores max'd out?
Spike in disk activity?
Signs of memory pressure?

Sparklines for SQL Server perfmon counters
Spike in user connections to the instance?
Signs of contention (increased lock wait times)?

For SQL Server alerts, a list of queries that used the most resources around time of alert with execution stats and plans, associated waits and so on

Click on any sparkline to load its metric onto an **Analysis Graph***, to corelate with related metrics over the same period*