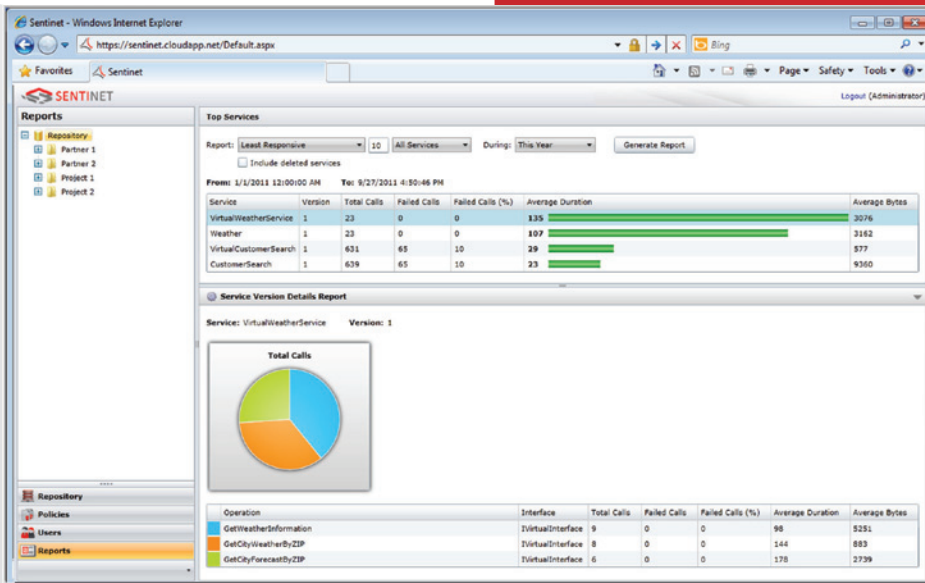


REPORTING

Nevatech Sentinet™ SOA Management Infrastructure enables On-Premises and Cloud SOA solutions with code non-intrusive design-time and run-time management and control. Sentinet reports provide historical and analytical data for SOA services and API-s. SOA administrators and IT operations identify most used, most failed and least performing services that can be grouped by consumer, project, department or a specific application.



Sentinet Reporting API can be extended to enable custom reporting features, and can be used to integrate collected empirical data with industry standard and third party custom reporting tools.

Sentinet Top Services reports along with Service Operations reports provide extensive aggregated metrics that help identify security threats and performance degradations, and empower organizations with historical and predictive usage of their applications and API-s in on-premises and cloud environments.

Reports features:

- Top services search
 - > Most used
 - > Most failed
 - > Most failed to total usage ratio
 - > Least responsive
- Top Services and Service Operations aggregated metrics
 - > Total calls
 - > Failed calls
 - > Failed to total calls ratio
 - > Average response time
 - > Average bytes
- Search and compare by time period
 - > Today
 - > This Hour
 - > This Week
 - > This Month
 - > This Year
 - > Last Hour
 - > Last 24 Hours
 - > Yesterday
 - > Last Month
 - > Last Year