



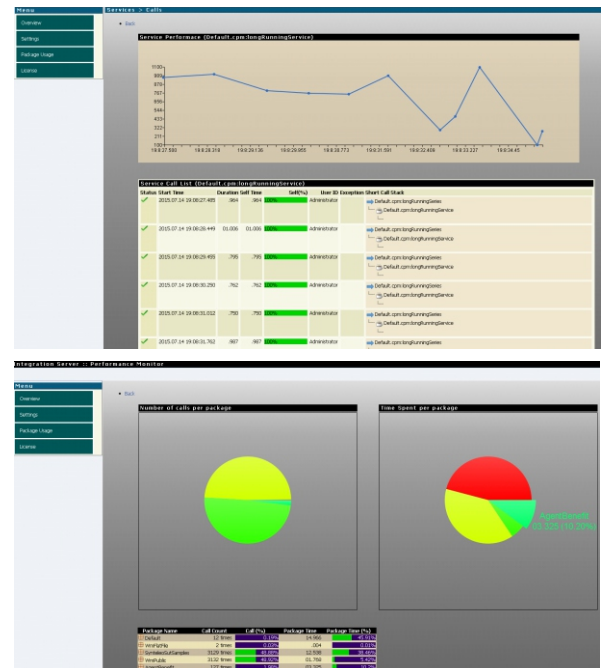
Get real time insight into performance statistics with CloudGen Performance Monitor



As the number of services deployed on webMethods Integration Server grows over time, performance monitoring and profiling these services and underlying resources will become a daunting task.

To solve this challenge, CloudGen offers CloudGen Performance Monitor (CPM) for webMethods Platform. CPM provides an easy to use interface to collect, view and analyze service usage & resource consumption data.

CPM provides detailed insight into service performance, package usage and resource usage monitoring.



Service performance chart and call stack
Package usage metrics

Key Benefits

- Powerful performance monitoring tool that provides detailed data similar to what a profiler offers.
- Minimal foot-print & adds no over head
- Helps identify the exact service call (both flow & java services) that is not honoring established KPIs
- Graphical representation of data that is easy to understand

Key Features

- Light-weight IS package
- Service Performance Monitoring
 - Average/min/max time of a service
 - Number of times a service was invoked
 - Performance over time (chart)
 - Short & full call stack
- Package Usage Monitoring
 - Time spent on each package
 - Invocation count
- Memory & Thread Usage