



## HFM EXPERT-IN-A-BOX

Ascension Suite will improve performance while decreasing TCO on your Hyperion deployment. Developed with the knowledge of Hyperion Products at the code level, Ascension is your "Hyperion Expert in a Box"

### Product Properties

- Properties and settings can be centrally managed and audited with facilities for setting properties on multiple servers at one time.
- Product Settings Audit reports are available for a full history of any setting that's been changed.  
Specific guidance can be provided to the user on what the valid ranges for settings are as well as default values and descriptions on how the setting should be used.
- Ascension has reports that will compare settings across servers and identify any inconsistencies.

### Applications/Databases

- Expose available Applications/Databases on a server.
- Provide properties and statistics for an Application/Database.

### Help Desk

Diagnostics are rules that can be added to automate the process of identifying common product problems and logs/tools/steps helpful in identifying the source

### Activity Analysis

Exposes product specific logs and ability to pull and analyze records from multiple logs from multiple products/environments/servers and analyze them on a common timeline.

### Metrics

Exposes product specific metrics and provides facilities for monitoring them in real-time as well as viewing them in real-time on a common timeline along with activity log events. (ex: HFM offers #CubesLoaded, UserLoad, NumConsolidations, AppMemoryUsed, etc...)

### Alerting

Exposes product specific triggers of relevant events. Events may be discrete such as a single event in an activity log or they might be patterns such as a process running over a certain amount of time

### Automation

Exposes product specific tasks that can be automated along with tasks from other products. Tasks can be executed on any server in an environment and chained with any other task.

### Performance Reporting

Exposes product specific user and system activity data that can be used to analyze system performance. (HFM offers Consolidations times and other process timings)

### Optimization Reporting

Exposes settings and conditions that are or could cause sub-optimal performance and system down-time. (ex: SubCube Analysis, Hard Zero Analysis)

### SOX

Exposes the ability to track and capture activity relevant for an activity audit. (HFM exposes Metadata loads, Security Loads and Consolidation Rules loads)

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