EPM ADMIN · THE DAILY VIEW

Know an application is sick before a user does.

EPM Admin gives the platform owner one morning screen: every application and pod in a catalog, health and performance against thresholds you set, Activity Reports and logs cross-referenced when something slows down, and batch jobs built from a sentence.

WHAT CHANGES DAY TO DAY

Running the platform today	With EPM Admin
Which pod is on which version? Applications, pods, owners and integrations live in a spreadsheet. Which applications adopted this month's Oracle release is a question for the administrator.	**One catalog** Every application and pod with KPIs, owner, process, dimensions, cubes, jobs, variables, integrations and environments; version tracking per pod and an Oracle monthly-update adoption tracker.
Problems arrive as complaints Cube growth, slow calc scripts and degraded response times surface when a user calls, usually in close week.	**Threshold alerts in week one** Cube statistics, size growth, response time, slowest calc scripts, UI actions over 2 seconds and adoption, checked against your thresholds versus yesterday, 7 and 30 days. Every alert shows previous versus current value and the change.
A weekend in Activity Reports Finding the cause of a slow calc means reading Activity Reports and logs by hand.	**Cross-referenced logs** Activity Reports and logs cross-referenced and tagged to artifact changes, so the cause takes hours; Essbase block analysis and tuning recommendations alongside.
Scripting lives with one or two people EPM Automate scripts are written by hand and run from someone's laptop; production changes have no guardrails.	**Batch Job Studio** Describe the job in plain English; see assumptions, missing inputs and warnings; get generated PowerShell, drag-and-drop steps with variables and on-failure branches, a scheduler, run logs and type-to-confirm on destructive commands.
Issues in another queue Enhancements and issues are logged wherever the administrator keeps them.	**Raised in your own systems** Enhancement backlog and issue tracker through Wall of Work and ServiceNow; credentials in Azure Key Vault; every action in the audit trail.

What the morning screen shows

- Catalog: total, active, open alerts, prod versus non-prod, last sync, per application; search, filter, group, export
- Health check: design and performance diagnostics; Essbase BSO and ASO cube statistics with trend drill-down and alert markers
- Application size growth: data, backups, snapshots
- Adoption: daily, 7-day and 30-day unique users; usage by hour
- Response time, slowest calc scripts and UI actions over 2 seconds, tracked over time
- Alert log with resolution history and an explanation for every metric
- Batch jobs: saved workflows, schedules, run logs, live streaming output

2 s

UI actions slower than this are flagged automatically, alongside cube growth, slowest calc scripts and adoption, against thresholds you set.

HOW TO START

Connect one application and pod. See its health metrics, its first threshold alert, and one recurring admin job rebuilt in Batch Job Studio from a sentence. The proof of concept is at no cost, with nothing to sign to start.

Credentials stored in Azure Key Vault; EPM Cloud and SFTP connections. Issues and enhancements are raised in your own systems, such as ServiceNow, not in another queue. Hosted by Caresoft on Azure or in your own Azure tenant.

Lalit Kumar, Director, Strategic Growth – AI & EPM · epmMate@caresoftinc.com · 732.764.9500 x 2005 Caresoft Inc. · www.epmmate.com