



Diagnose a Monolithic Salesforce Org with Scale Center





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Every mature Salesforce org becomes a monolith.







GET TRANSPARENCY ON WHAT'S GOING ON IN YOUR ORG

Salesforce Scale Center

A Salesforce-native diagnostic tool with self-serve, near real-time visibility into errors, response times, and database load - plus deep-dive reports to root-cause them.

WHAT

Performance & scale visibility

Snapshot of org metrics over a time range, with drill-downs.

WHO IT'S FOR

Architects, Developers and Admins

Anyone responsible for keeping the org fast and stable.

COST

Free, built-in

No impact on org performance. No additional licence costs..





WHY IT MATTERS

From reactive to proactive.

Most scale issues only surface at peak load in production. Scale Center lets you see hotspots before users file a ticket and compare before/after a release instead of guessing.





TURNING IT ON

Three clicks, then two hours of patience.

01

Open Setup

In a production org or a Full Copy sandbox.

Setup → Quick Find

02

Search "Scale Center"

Under the Performance node, open the Org Performance tab.

Performance → Org Performance

03

Enable, then wait

Flip the toggle. Initial data population takes up to ~2 hours.

Enable Scale Center





DEMO



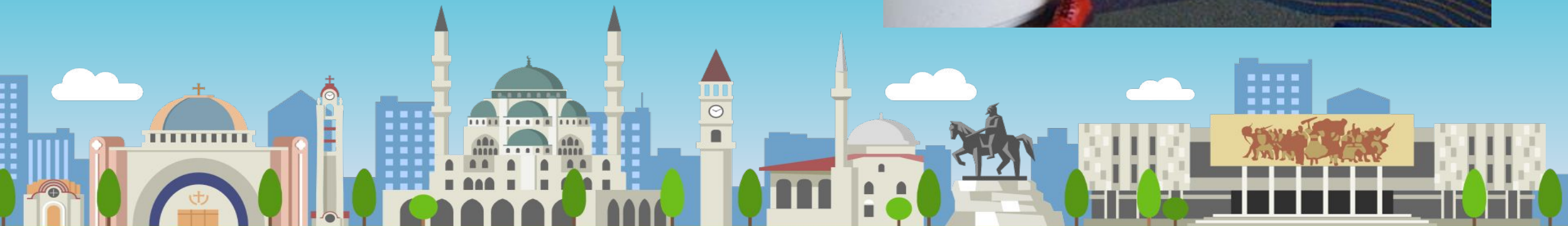


Scale Center ships the data – What we still need is judgment.





What if AI could take over that task?





BETA · OPEN SOURCE

Run it on your org!

OrgPulse is an independent, open-source project — not affiliated with Salesforce.
Works against any Scale Center screenshot you have access to.

REPOSITORY

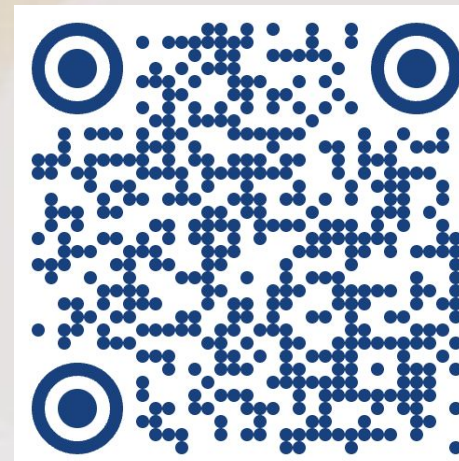
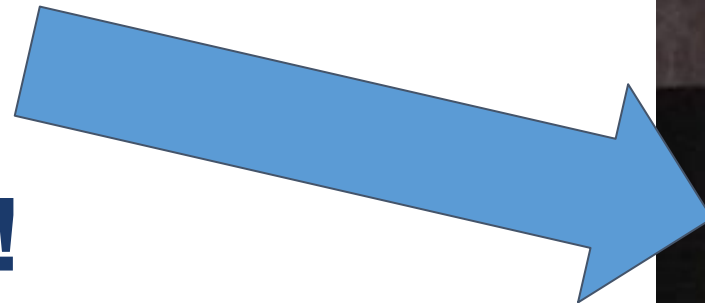
`github.com/rammc/orgpulse`

LIVE APP

`rammc.github.io/orgpulse`

BUILT BY

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Thank you! Faleminderit!
Any questions?

