. Lucid

Observian

Observian uses Lucidscale to coordinate across teams in order to design new and optimized AWS, GCP, and Azure cloud solutions for customers.

NEW AND OPTIMIZED SOLUTIO ards new—or optimized—solutions mers' AWS, GCP, or Azure

ENT TRIBAL KNOWLEDs, to the risk of knowledge u ging to a single person.

OVE ONBOARDING FOR ARCHITECT ENGINEERS value essential information to get new

## AIN VISIBILITY INTO EX

**OBSERVIAN** 

servian is a cloud consulting firm that helps companies improve their uid operations. They provide cloud services and software delivery with feestional and managed service offerings. Think everything from re-hitecture support to application modernization projects ranging from

# Before Observian can make recommendations and execute plans, they need to gain insight into what their outcomers' architecture ourrently looks like.

As part of the consultation and partnership with clients, Observian creates these cloud diagrams to plan and verify infrastructure change for Amazon Web Services (ANDS), Google Cloud Flatform (GOP), and Microsoft Azure. But building them is notoriously time-consuming and lacking in proper detail.

olutions for customers' AWS, GCP, or Azure an heir workflow looks a little something like this

Design a newjoptimized solution (Lucidscale, Lucidchart)
Use a future state diagram to get approval from the custo (Lucidchart).

Use a future state diagram as an in
Refresh the diagram to verify implifunctorale)

But if tragedy strikes, someone is out sick, or s and an infrastructure incident occurs, then wh



With the help of Lucidiscale. Observian makes strategic recommendations and delivers quality results that customers understand and can ministal. Recurse when testems and customers are on the same page, you can turn cloud insights into cloud success: the Observian reminise.