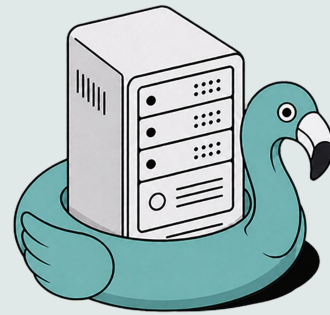


# Real-time documentation at Shasta Community Health Center with Faddom.

As Shasta Community Health Center expanded its services, manually maintaining accurate infrastructure maps became increasingly difficult. Shasta needed a way to streamline this process with visual network and application dependency insights across its widespread environment.

## Organization details

- Industry: Healthcare
- Employee size: 501-1,000
- Location: California, United States



With Faddom, Shasta Community Health Center gained a clearer, more current understanding of its network, systems, and application dependencies.



### Consolidated Network Inventory

Infrastructure information was brought together to provide a more complete view of the network.



### Visual Connection Insights

Active connections were viewed visually and complex relationships were easier to understand.



### Deeper Dependency Context

The interconnectivity between systems and applications became easier to identify and analyze.



### Fast

Fully deployed within 60 minutes



### Simple

Intuitive setup with little to no learning curve



### Secure

No agents or credentials needed

# Non-intrusive application dependency mapping.

Faddom is an agentless platform that helps organizations across different industries and regions visualize their entire on-premise and cloud infrastructure as business application maps in as little as 60 minutes.

Be proactive and plan ahead by always having dynamic, accurate IT documentation that updates continuously and automatically 24/7.



**Jason Crossman**  
Information Security Manager  
at Shasta Community Health  
Center

“

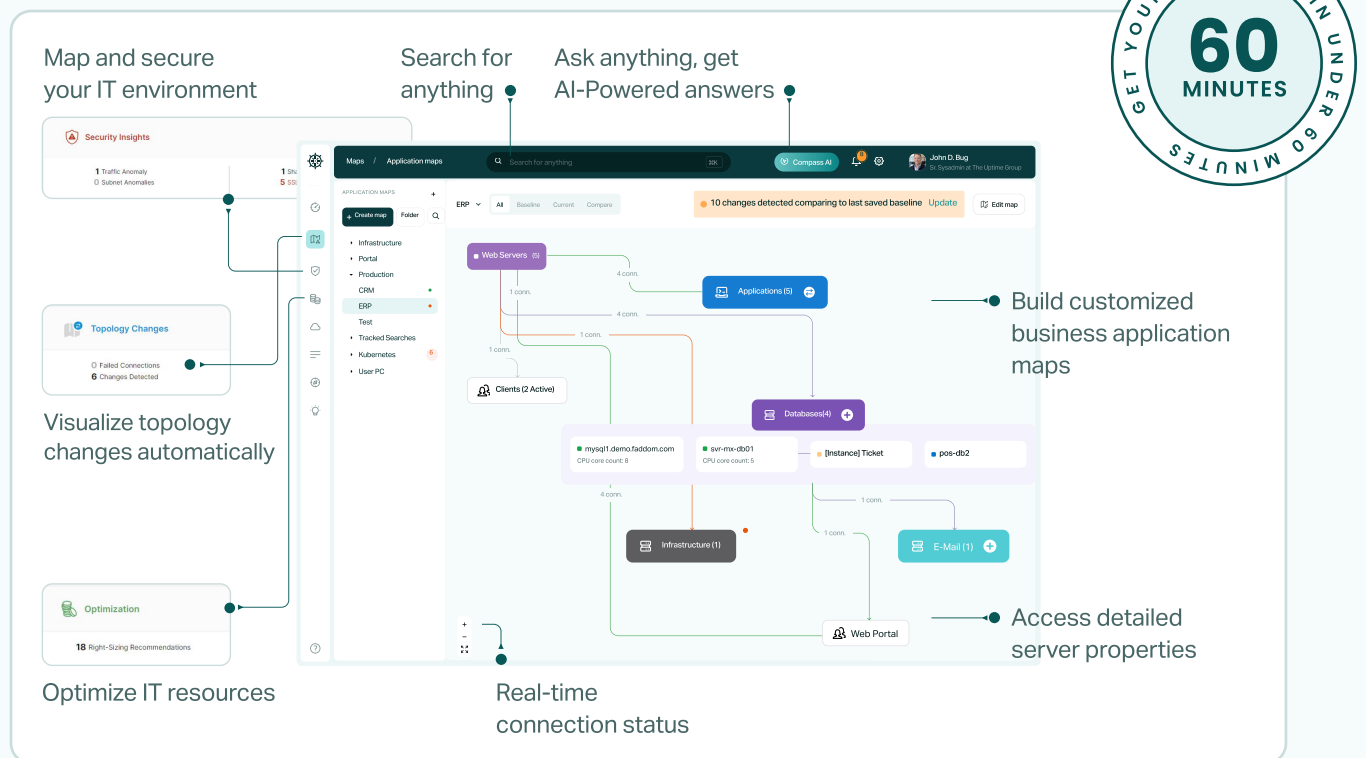
Mapping manually was completed regularly but was often out of date as we expanded services. It was very difficult to commit the time due to the extensive and widespread infrastructure in diverse locations. Faddom has made that a nonissue.”



## Key takeaway

Shasta Community Health Center's experience shows how real-time dependency mapping can replace time-consuming manual documentation across an extensive, distributed environment. With consolidated inventory and visual connection data, the team gained a clearer understanding of the infrastructure supporting its growing healthcare services.

## Own your topology knowledge.



Start mapping now

faddom.com