“Faddom Software Saved Us On Migration Costs

We were able to determine application and service utilisation, connectivity between and outside of virtual machines, and peak and off-peak application usage using Faddom. Due to this, we were able to design a clear migration plan and communicate with a targeted user group rather than the entire company.

DENESH A. CIO, RATP

Public transport operator and maintainer

Map All Your Infrastructure to Gain Full Visibility

IT documentation and Asset Management

Everything starts with asset discovery. You always need to validate those assets that you don’t believe to exist. If you don’t have accurate documentation, nothing else matters.

Data Center Console Cloud Migration

Transformations are messy and complicated. Get a complete assessment of your application and server architecture at the start to not leave anything critical behind.

NetSecOps and Microsegmentation

You can’t protect what you don’t know about. Knowing your environment inside out is the first step in planning micro segmentation and how you’re going to protect IT assets.

Disaster Recovery and Business Continuity

Uptime is critical. Knowing where all you traffic is flowing across servers and applications to build complete backups based on dynamic information.

Plan infrastructure changes without gambling

FADDOM

Map All Your Infrastructure to Gain Full Visibility

IT documentation and Asset Management

Everything starts with asset discovery. You always need to validate those assets that you don’t believe to exist. If you don’t have accurate documentation, nothing else matters.

Data Center Console Cloud Migration

Transformations are messy and complicated. Get a complete assessment of your application and server architecture at the start to not leave anything critical behind.

NetSecOps and Microsegmentation

You can’t protect what you don’t know about. Knowing your environment inside out is the first step in planning micro segmentation and how you’re going to protect IT assets.

Disaster Recovery and Business Continuity

Uptime is critical. Knowing where all you traffic is flowing across servers and applications to build complete backups based on dynamic information.

Plan infrastructure changes without gambling

FADDOM