

**DCIM Software
Data Center Advisory
Services**

GreenField Software (GFS) is pioneering next generation data center technologies for cloud infrastructures. Our mission is to help our customers control capital costs, reduce operating expenses and mitigate the risks of data center failures.

Incubated by a three-decade old industrial engineering firm, the founding members come with a diverse background of domain knowledge in energy-intensive industries, data centers, and energy economics. GreenField Software has a mission to pioneer data center technologies in the rapidly changing topology of cloud infrastructures.

GreenField Software Private Limited.

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Optimizing
Data Center
Infrastructure



OUR VISION

Help our customers:

Optimize capex, reduce operating costs and mitigate risks of critical infrastructure failures.

Improve sustainability through better energy management and safety of employees and other stakeholders using the facilities

Data Center Evolution

CHANGING TOPOLOGY OF CLOUD INFRASTRUCTURE

Traditionally Data Centers were housed in single locations. The key focus was Scalability to cater to projected Demand increase and High Availability to maintain 99.995% Uptime. This was achieved through massive over provisioning resulting in shocking levels of asset under-utilization and running up huge power bills. The origin of DCIM Software is attributed to resolving the Data Center optimization problem.

The present day Cloud Data Centers have infrastructure distributed globally. The IT Resources can be orchestrated to be dynamically created and allocated to the Elastic demand. Cloud Brokers are providing IaaS, PaaS and SaaS across a set of multiple cloud providers. Elasticity in IT hardware and software, applications and services, is leveraged to cater to the 99.995% uptime with least cost of cloud service delivery.

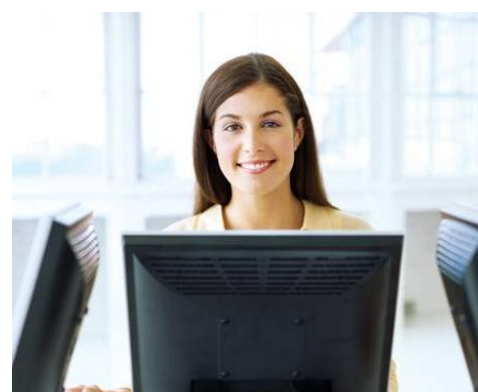
Solutions for software defined data center

GFS Crane DCIM Capabilities

GFS Crane is a complete DCIM Software for both Enterprise as well as Multi-tenant Data Centers.

Functional Modules include:

- Capacity Planning
- Asset Management
- Power Management
- Energy Billing
- Alarm Management
- Sustainability Reporting



DCIM Software

For On-premises deployment and architected to be offered as a Managed DCIM Service, GFS Crane is a scalable DCIM Software for small and mid-sized Data Centers, from 10 to 200 Racks and beyond.

Data Center Advisory Services

Our Advisory Service ranges from base-lining current state to recommending best practices in data centers. We help to optimize your asset base when undertaking data center transformation.

High ROI DCIM

- Our customers come from diverse set: Financial Services, Higher Education, Media, Power Utilities and Telecom.
- Their typical payback period from investing in GFS Crane has been 12 – 15 months.

Write to us for a White Paper on How To Derive the best ROI from DCIM Software.

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