

# CIOReview

The Navigator for Enterprise Solutions

IT INFRASTRUCTURE SPECIAL

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## 20 Most Promising IT Infrastructure Solution Providers 2016

The flurry of technological developments and agile solutions are fueling the IT infrastructure management and services market today. Many enterprises are embracing new technologies to reinvent their traditional IT infrastructure and facilitate better business opportunities. Cloud is undoubtedly the key facilitator for this. Enterprises are taking a pragmatic approach for aligning their business processes with IT infrastructure and are migrating to cloud for better operational efficiency. The migration is helping CIOs to host their IT infrastructure off-site and turn their business from CapEx model to OpEx model.

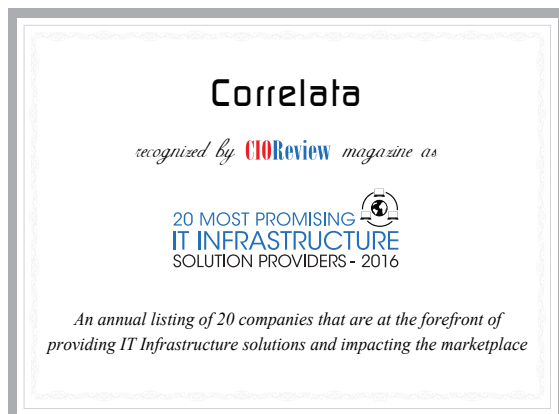
Along with embracing an efficient infrastructure, securing the networks from malicious threats and cyber attacks is also a top priority for enterprises. There are scores of solution providers that

help enterprises achieve their goals with IT infrastructure upgrades, in alignment with the business goals.

In the last few months, we have analyzed hundreds of IT Infrastructure solution providers and shortlisted the companies that are at the forefront of tackling challenges in the IT Infrastructure space. A distinguished panel comprising of CEOs, CIOs and analysts including CIOReview's editorial board has selected the list of 20 Most Promising IT Infrastructure Solution Providers 2016.

The listing provides a look into how solutions for IT Infrastructure are put into use, so that you can gain a comprehensive understanding of how they will optimize your processes.

We present to you CIOReview's "20 Most Promising IT Infrastructure Solution Providers 2016."



**Company:**  
Correlata Solutions Ltd.

**Description:**  
Provider of proactive, analytical software solution for valuable insights to enable transparency throughout data center IT infrastructure environment

**Key Person:**  
Ofer Laksman  
Chairman & CEO

**Website:**  
[correlata.com](http://correlata.com)

# Correlata Solutions Ltd. Securing IT Infrastructure Operations and Quality of Service with Proactive Analytics

A flurry of technological developments like convergence computing, cloud services and agile solutions are fueling the IT infrastructure today to bring in greater levels of efficiency and flexibility. Ironically, these very advancements are also acting as a catalyst to augment complexities, security issues, data resiliency and redundancy in the IT infrastructure deployment and operations domain. The lack of cross-domain visibility and partial information continues to plague the IT infrastructure making it vulnerable to risks of service availability and data loss. “Considering these challenges, CIOs look for solutions that can predict which operations and infrastructure issues may impact the business in the future, rather than solving them once the loss has incurred,” begins Ofer Laksman, Co-Founder and CEO, Correlata. This requires a new set of tools based on advanced analytics capabilities of the infrastructure, reviewing and inspecting resource allocation, aligning the provision of IT resources to the right environments/applications, meeting strict SLA’s and mitigating risks. Israel and New York based Correlata steps in to meet these requirements by using a unique data-fusion analytic concept (patent pending), and providing a new level of management insights and visibility on ALL data center operations, across ALL systems, platforms, and applications.

Correlata identifies “black holes” in the IT setup by governing all aspects of IT operations with a single-pane approach, maximizing infrastructure utilization, improving IT efficiency and quality of service.

To put it succinctly, “Correlata focuses on a proactive approach and assists in managing problems with ticketing, notification and remediation and alerting on IT infrastructure issues that should be fixed to prevent the business from suffering an IT infrastructure failure,” says Laksman.

Tracing back to 2009, the co-founders of Correlata—former Israel Airforce Servicemen—spurred an idea from HUD (head-up display)



Ofer Laksman

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**Correlata focuses on a proactive approach and assists in managing problems with ticketing, notification and remediation and alerting on IT infrastructure issues**

used in airplanes. They developed an HUD for the CIOs to project data from different IT domains onto a single pane, to correlate and generate valuable insights. Correlata—offers full visibility and transparency right from the data center floor to the boardroom. Correlata’s Platform enables the highest level of visibility into the IT infrastructure with its ability to cross-silo and correlate hard-to-reach critical IT information from the entire data center infrastructure.

Correlata ensures proper resources are allocated to the right environment or application as defined by business

metrics classified by alignment. In addition to this, the company offers two SaaS services—One Time Assessment

(OTA) Service and a Full

Platform Service. Correlata

OTA Service inspects

data center operations

to offer deep analysis

report of the risks and

savings, whereas the

Full Platform Service

includes Correlata’s unique

dashboard and the analytic’s

proactive capacities “Correlata

Full Platform Service allows the organization to get detailed daily based insights and accurate KPIs that

enable them to maximize management and operational capabilities and reduce the number of IT operational risks in a

single click,” explains Laksman.

Correlata has worked closely with

diverse industries like government,

telecommunications, healthcare, and

finance with its out-of-the-box concept

of ‘Management of IT’ domain. The

company has performed several OTAs—

fast, accurate audit diagnostics—to bring

about improvement in the IT operations

and provide immediate ROI of around

30 percent of their client’s investment

and improvement of around 50 percent

in quality of service. The main takeaway

from Correlata lies in breaking the

silo-effect complexity, bringing in IT

business alignment, turning data into

practical information, and providing

immediate savings and ROI.

Moving forward, the company looks

forward to expand its business domain

along with developing new features

within technology solutions to stand out

in the ‘Management of IT’ space. **CR**