



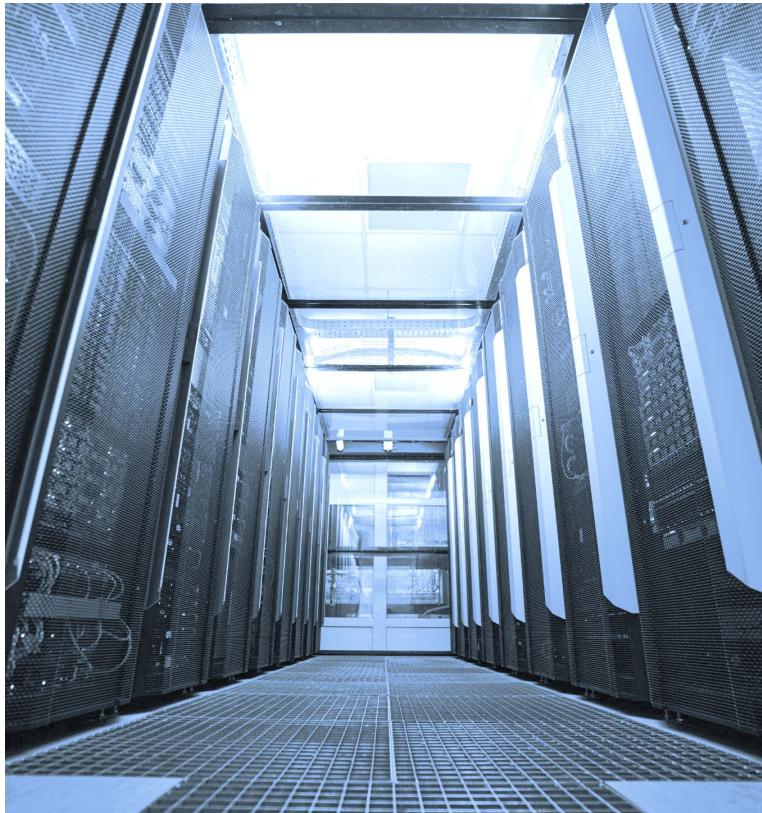
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DCI Indonesia

Building on a legacy of excellence. Here to fuel
your digital journey.

www.dci-indonesia.com





About DCI

Pioneering and reliable Tier IV data center provider in Southeast Asia.

- DCI offers the most aggressive SLA in the market (99.999%).
- Achieved 100% uptime achievement since 2013.
- DCI prioritize the security and availability of valuable assets at all times.

Cloud & Carrier Neutral.

- DCI provides a diverse ecosystem of local and international companies, from global cloud players, banks, ISPs, to e-commerce platforms.

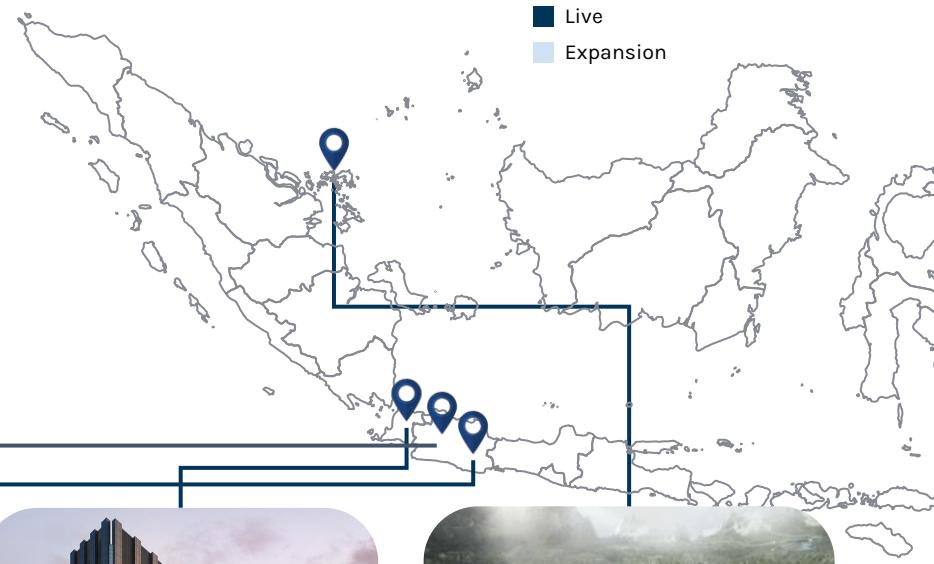
Highly scalable with unparalleled operational excellence.

- DCI has a max capacity of 1,900 MW and has proven its ability to build new data centers in < 12-18 months
- DCI's operations combines expert technicians with automation & predictive maintenance.

DCI PLATFORM ®

DCI Platform has achieved 100% uptime since operations started in 2013. We are increasing the speed of expansion while maintaining consistency throughout all data centers under our Platform by maximizing headcount efficiency in our data center operations via Artificial Intelligence (AI) and predictive maintenance.

We are also committed to improve the data centers PUE through automation so that customers can benefit from the energy cost stability.



DCI-H1 CIBITUNG

>300 MW POWER CAPACITY



DCI-H2 KARAWANG

>600 MW POWER CAPACITY



DCI-E1 JAKARTA

>18 MW POWER CAPACITY



DCI-H3 SKY BINTAN

>1000 MW POWER CAPACITY

DCI Platform – Interconnected Campuses



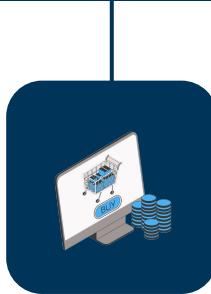
- Our data center campuses will be interconnected by DCI-owned dark fibers with key strategic locations, i.e., Cyber area, Internet exchanges (IIX and OpenIXP), etc.
- Customers can benefit from more competitive dark fiber offerings to support your connectivity between locations. Dark fiber services will only be exclusive to DCI colocation customers.
- DCI can also offer redundant dark fibers between locations

Trusted by Various Clients

DCI Indonesia is passionately supporting a diverse clientele from expansive industries, expertly driving their vital operations and ensuring their continued success.



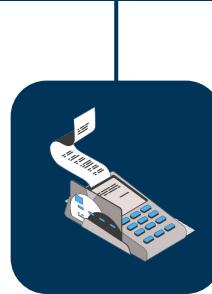
**Top 4
Global Cloud
Players**



**Top 4
E-Commerce
In Indonesia**



**60+
Enterprise and
State-Owned
Enterprise
customers**



**100+
Financial
Services
Industry
customers**



**8+
Multinational
Banks**

DCI has the most diverse network ecosystem in Indonesia

CONNECT TO MORE THAN 50+ NETWORK SERVICE PROVIDERS



International Award Recognitions



Compliance



SOC 1 type 2
SOC 2 type 2



Payment Card
Industry Data
Security Standard
www.tuv.com
ID: 0000064112



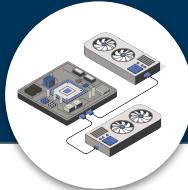
TVRA

Service Offerings (1/2)



Colocation

Scalable and reliable colocation services for your digital infrastructure with global operational standards and the most aggressive SLA of 99.999%. Available in private suite or shared space.



Interconnection

- Easily find carrier preferences with more than 40+ telco options
- Provide advanced physical security to the whole cable path and termination point to proof 0% incident achievement
- Fast deployment among buildings in the area with > 1500 cross connect trusted by customer.



Smart Hands

Remote eye and hand for server management by our expert technical engineer.



Remote BMS

- Advanced visibility of what's happening in colocation area
- Secured with advanced SIEM, ensuring data traverse securely between customer and DCI
- Various way of data collecting through simple HMI or API.

Service Offerings (2/2)



Flexspace

Providing onsite working area located in close but separate proximity to our data center to support 24-hour operation centers, process monitoring, or disaster recovery. Available in dedicated or shared space.



DCI-IX

- Network advertising through DCI-IX to reach multi industries network
- With SIEM deployment, DCI-IX is present to advance security feature within the exchange
- Customer is required to have IP & AS Number.



Bare Metal

DCI Bare Metal provides customers with dedicated single-tenancy servers that give users complete access to the underlying hardware. No virtualization is involved, resulting in full utilization and security of the servers to the customers.

Why Colocate at DCI?



Why DCI

1 Scalability



DCI has a max capacity of 1,900 MW and has proven its ability to build new data centers in < 12-18 months while maintaining consistency of excellence

2 Automation



Achieved 100% uptime since 2013 via deployment of thousands of sensors for real-time monitoring and operating industry-leading AI predictive maintenance

3 Sustainability



Enabling green and carbon-neutral initiatives via solar panels and renewable energy certificates (RECs) at DCI's data centers

4 Ecosystem & connectivity



Connectivity with a comprehensive set of stakeholders and partners for customer business needs and lower cost

5 Stability & security



2N power supply with fully redundant and diverse distribution; 10-layer security protocols

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