2026

COMPANY PROFILE

Solusi Teknologi, Infrastruktur & Keamanan Siber Terintegrasi

Integrated Technology, Infrastructure & Cybersecurity Solutions

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PT JAYA CIPTA DIGITAL

www.jayaciptadigital.com



INDONESIA / ENGLISH

01 / COMPANY

Tentang Kami

About Us

PT Jaya Cipta Digital adalah perusahaan teknologi dan engineering yang menyediakan solusi terintegrasi untuk kebutuhan internet & jaringan, pengembangan software dan web, CCTV & sistem keamanan, data center, keamanan siber, serta RFID dan IoT monitoring.

Dengan pengalaman lebih dari satu dekade di industri teknologi dan pembangunan, JCD mendukung kebutuhan sektor swasta dan pemerintahan melalui solusi yang praktis, terukur, scalable, dan berorientasi hasil. JCD juga merupakan member APJII untuk mendukung ekosistem konektivitas internet yang lebih kuat di Indonesia.

PT Jaya Cipta Digital is a technology and engineering company delivering integrated solutions across internet & networking, software and web development, CCTV & security systems, data center, cybersecurity, as well as RFID and IoT monitoring.

With more than a decade of industry experience, JCD supports private- and public-sector needs through practical, measurable, scalable, and reliable solutions. JCD is also an APJII member, strengthening its role within Indonesia’s internet connectivity ecosystem.

02 / DIRECTION

Visi, Misi & Komitmen

Vision, Mission & Commitment

VISI

VISION

Menjadi pemimpin dalam menyediakan solusi teknologi terbaik yang mendukung pertumbuhan dan keberlanjutan bisnis.

To become a leading provider of technology solutions that support business growth and sustainability.

MISI

MISSION

Menyediakan solusi teknologi inovatif, membangun hubungan jangka panjang, dan memberikan layanan berkualitas tinggi.

Deliver innovative technology, build long-term relationships, and provide high-quality services.

KOMITMEN LAYANAN

SERVICE COMMITMENT

Pendekatan end-to-end: assessment, design, implementation, monitoring, support, dan continuous improvement.

An end-to-end approach covering assessment, design, implementation, monitoring, support, and continuous improvement.

03 / DELIVERY

Bagaimana Kami Bekerja

How We Work

01

Client Meeting

Pemetaan kebutuhan

Requirements discovery

02

Assessment

Data & site survey

Data and site assessment

03

Strategy

Desain solusi

Solution design

04

Implementation

Deploy & integrasi

Deployment & integration

05

Monitoring

KPI & optimasi

KPI and optimization

06

Support

Dukungan & improvement

Support and improvement

Setiap proyek dimulai dari kebutuhan pelanggan, diterjemahkan menjadi desain solusi, kemudian diimplementasikan dan dimonitor dengan indikator yang jelas.

Every project starts with customer requirements, is translated into a solution design, then implemented and monitored using clear performance indicators.

04 / PORTFOLIO

Portofolio Solusi Terintegrasi

Integrated Solution Portfolio

Internet & Network

Connectivity, routing & network implementation

Solusi terintegrasi yang dapat disesuaikan dengan skala dan kebutuhan proyek.

Integrated solutions adaptable to project scale and operational needs.

Data Center & Managed IT

Server, command center & monitoring

Solusi terintegrasi yang dapat disesuaikan dengan skala dan kebutuhan proyek.

Integrated solutions adaptable to project scale and operational needs.

Web & Software

Web, desktop, mobile & hosting

Solusi terintegrasi yang dapat disesuaikan dengan skala dan kebutuhan proyek.

Integrated solutions adaptable to project scale and operational needs.

CCTV & Smart Security

CCTV, AI surveillance & access security

Solusi terintegrasi yang dapat disesuaikan dengan skala dan kebutuhan proyek.

Integrated solutions adaptable to project scale and operational needs.

Cyber Security

Assessment, pentest, awareness & training

Solusi terintegrasi yang dapat disesuaikan dengan skala dan kebutuhan proyek.

Integrated solutions adaptable to project scale and operational needs.

HVAC & Cold Chain

AC, chiller, freezer & cold storage

Solusi terintegrasi yang dapat disesuaikan dengan skala dan kebutuhan proyek.

Integrated solutions adaptable to project scale and operational needs.

Civil Contractor

Building & facility support

Solusi terintegrasi yang dapat disesuaikan dengan skala dan kebutuhan proyek.

Integrated solutions adaptable to project scale and operational needs.

RFID & IoT

Tracking, sensors & dashboard

Solusi RFID dan IoT untuk asset tracking, monitoring sensor, alert otomatis, dan dashboard real-time.

RFID and IoT solutions for asset tracking, sensor monitoring, automated alerts, and real-time dashboards.

05 / CONNECTIVITY

Internet & Network Solutions

Internet & Network Solutions

BUSINESS CONNECTIVITY

Desain & implementasi jaringan end-to-end

End-to-end network design and implementation

Manajemen infrastruktur & dukungan teknis

Infrastructure management and technical support

Skalabilitas bandwidth 10 Mbps hingga 10.000 Mbps

Scalable bandwidth from 10 Mbps up to 10,000 Mbps

Koneksi andal untuk kebutuhan bisnis

Reliable connectivity for business operations

JCD membantu pelanggan membangun koneksi internet dan jaringan yang stabil dari tahap desain, instalasi, konfigurasi, hingga dukungan operasional.

JCD helps customers build stable internet and network connectivity from design, installation, and configuration through ongoing operational support.



06 / INFRASTRUCTURE

Data Center & Managed IT

Data Center & Managed IT

IT INFRASTRUCTURE

Infrastruktur server & data center

Server and data center infrastructure

Command center & monitoring

Command center and monitoring

RFID & IoT monitoring

RFID and IoT monitoring

IT management & operational support

IT management and operational support

Layanan ini mengintegrasikan server, konektivitas, command center, RFID, IoT monitoring, serta dukungan TI agar operasional lebih terpusat, terhubung, dan terukur.

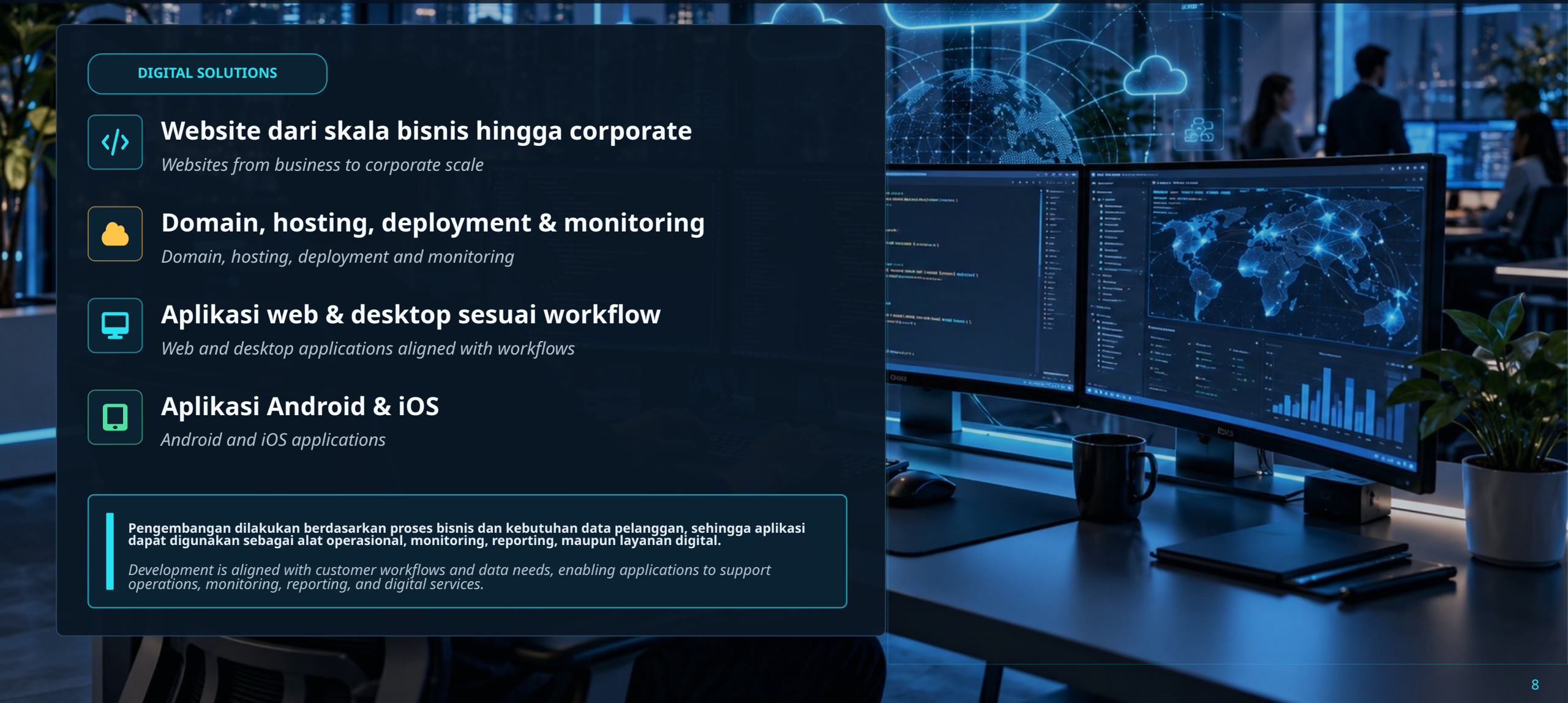
This service integrates servers, connectivity, command centers, RFID, IoT monitoring, and IT support to make operations more centralized, connected, and measurable.



07 / DIGITAL

Web Development & Software Engineering

Web Development & Software Engineering



DIGITAL SOLUTIONS

Website dari skala bisnis hingga corporate

Websites from business to corporate scale

Domain, hosting, deployment & monitoring

Domain, hosting, deployment and monitoring

Aplikasi web & desktop sesuai workflow

Web and desktop applications aligned with workflows

Aplikasi Android & iOS

Android and iOS applications

Pengembangan dilakukan berdasarkan proses bisnis dan kebutuhan data pelanggan, sehingga aplikasi dapat digunakan sebagai alat operasional, monitoring, reporting, maupun layanan digital.

Development is aligned with customer workflows and data needs, enabling applications to support operations, monitoring, reporting, and digital services.

08 / SECURITY

CCTV, RFID & IoT Monitoring

CCTV, RFID & IoT Monitoring

SMART SECURITY & IOT

Distribusi, instalasi & integrasi CCTV

CCTV distribution, installation, and integration

AI surveillance, video analytics & remote monitoring

AI surveillance, video analytics, and remote monitoring

Access control, smart door & RFID system

Access control, smart door, and RFID systems

IoT monitoring untuk aset, lingkungan & utilitas

IoT monitoring for assets, environment, and utilities

Layanan keamanan dapat dikembangkan menjadi sistem terintegrasi dengan CCTV, RFID, sensor IoT, access control, dashboard monitoring, dan alert otomatis untuk pengawasan yang lebih proaktif.

Security services can evolve into an integrated system using CCTV, RFID, IoT sensors, access control, monitoring dashboards, and automated alerts for more proactive supervision.



09 / FACILITIES

HVAC, Medical Freezer & Cold Storage

HVAC, Medical Freezer & Cold Storage



HVAC & COLD CHAIN

AC split, cassette, split duct hingga chiller

Split, cassette, split duct, and chiller systems

Tim teknis profesional & kompeten

Professional and competent technical team

Medical freezer & cold storage

Medical freezer and cold storage

Dukungan penyimpanan suhu rendah yang sensitif

Support for sensitive low-temperature storage

Solusi fasilitas dirancang untuk menjaga kenyamanan, keandalan ruang kerja dan server, sekaligus mendukung kebutuhan penyimpanan vaksin, darah, reagen, dan sampel biologis sensitif.

Facility solutions support workplace and server-room reliability while enabling low-temperature storage for vaccines, blood, reagents, and sensitive biological samples.

10 / FACILITIES

Civil Contractor & Facility Support

Civil Contractor & Facility Support

FACILITY DELIVERY

Pekerjaan gedung & konstruksi pendukung

Building and supporting construction works

Perbaikan fasilitas & interior kantor

Office facility and interior repairs

Persiapan ruang untuk instalasi teknologi

Site preparation for technology installation

Pelaksanaan oleh tim berpengalaman

Delivered by an experienced professional team

Unit civil mendukung kesiapan lokasi agar implementasi jaringan, CCTV, data center, HVAC, maupun sistem keamanan dapat dipasang secara rapi, aman, dan siap operasional.

The civil unit prepares project sites so networking, CCTV, data center, HVAC, and security systems can be installed safely, neatly, and operationally ready.



Cybersecurity Capability Portfolio

Cybersecurity Capability Portfolio

Keamanan siber adalah proses berkelanjutan untuk menilai risiko, menguji kontrol, meningkatkan kesiapan manusia, dan membangun kemampuan teknis.

Cybersecurity is a continuous process of assessing risk, testing controls, strengthening human readiness, and building technical capabilities.

Vulnerability Assessment

Identify and prioritize weaknesses

Solusi disusun sesuai kebutuhan, tingkat risiko, dan tujuan organisasi.

Solutions are tailored to organizational needs, risk levels, and objectives.

Penetration Testing

Simulate attacks and validate controls

Solusi disusun sesuai kebutuhan, tingkat risiko, dan tujuan organisasi.

Solutions are tailored to organizational needs, risk levels, and objectives.

Security Awareness

Strengthen user security behavior

Solusi disusun sesuai kebutuhan, tingkat risiko, dan tujuan organisasi.

Solutions are tailored to organizational needs, risk levels, and objectives.

Red / Blue Team Training

Build practical cyber skills

Solusi disusun sesuai kebutuhan, tingkat risiko, dan tujuan organisasi.

Solutions are tailored to organizational needs, risk levels, and objectives.

Cyber Intelligence & OSINT

Collect, analyze and investigate

Solusi disusun sesuai kebutuhan, tingkat risiko, dan tujuan organisasi.

Solutions are tailored to organizational needs, risk levels, and objectives.

Cyber Lab & Talent

Scenario-based labs and assessments

Solusi disusun sesuai kebutuhan, tingkat risiko, dan tujuan organisasi.

Solutions are tailored to organizational needs, risk levels, and objectives.

12 / ASSESSMENT

Vulnerability Assessment

Security Weakness Discovery & Prioritization

ASSESS

Identifikasi celah keamanan yang diketahui

Identify known security weaknesses

Scanning sistem, network & aplikasi

System, network, and application scanning

Klasifikasi severity & prioritas remediation

Severity classification and remediation priority

Cocok untuk pemeriksaan rutin & baseline

Suitable for routine checks and security baselines

Vulnerability Assessment memberikan gambaran luas terhadap security posture untuk membantu organisasi memprioritaskan perbaikan sebelum kelemahan dimanfaatkan oleh pihak yang tidak berwenang.

Vulnerability Assessment provides a broad view of security posture to help organizations prioritize remediation before weaknesses can be exploited.



13 / VALIDATION

Penetration Testing

Realistic Security Validation

TEST

Simulasi serangan dengan skenario realistis

Simulate realistic attack scenarios

Kombinasi automated tools & manual techniques

Automated tools combined with manual techniques

Menguji exploitability & business impact

Validate exploitability and business impact

Rekomendasi remediation berbasis temuan

Remediation recommendations based on findings

Penetration Testing digunakan untuk memvalidasi seberapa efektif kontrol keamanan menghadapi teknik serangan nyata, sekaligus menunjukkan dampak dan jalur serangan yang perlu ditutup.

Penetration Testing validates how effectively security controls withstand real attack techniques while demonstrating impact and attack paths that require remediation.



14 / COMPARISON

VA vs Penetration Testing

Vulnerability Assessment vs Penetration Testing

Aspek / Aspect	VA	Pentest
Tujuan / Purpose	Menemukan kelemahan	Menguji efektivitas kontrol
Metode / Method	Scanning dominan otomatis	Tools + manual testing
Kedalaman / Depth	Luas, baseline	Dalam, terarah
Output / Outcome	Daftar vulnerability & severity	Exploitability, impact & remediation
Penggunaan / Ideal For	Routine check & compliance	Defense validation & attack scenario

VA dan Pentest saling melengkapi: VA memberi cakupan luas, sedangkan Pentest memberi validasi mendalam terhadap risiko yang dapat dieksploitasi.

VA and Pentest complement each other: VA provides broad coverage, while Pentest gives deeper validation of exploitable risks.

15 / HUMAN LAYER

Cybersecurity Awareness Program

Cybersecurity Awareness Program

Seminar & Webinar

Expert-led sessions

Program dapat dikustom sesuai kebutuhan organisasi.

Programs can be customized to organizational needs.

Gamification

Interactive online/offline challenges

Program dapat dikustom sesuai kebutuhan organisasi.

Programs can be customized to organizational needs.

Virtual Labs

Hands-on simulations

Program dapat dikustom sesuai kebutuhan organisasi.

Programs can be customized to organizational needs.

Audiovisual Campaign

E-posters, wallpapers & short videos

Program dapat dikustom sesuai kebutuhan organisasi.

Programs can be customized to organizational needs.

Educational Content

Articles & case studies

Program dapat dikustom sesuai kebutuhan organisasi.

Programs can be customized to organizational needs.

Topik Utama / Featured Topics

- **Cybersecurity Fundamentals**
  Fondasi keamanan siber
- **Secure Mobile & Laptop**
  Perlindungan perangkat kerja
- **Personal Data Protection (UU PDP)**
  Pemahaman perlindungan data
- **Social Engineering & Phishing**
  Mengenali manipulasi dan pesan palsu
- **Ransomware Awareness**
  Pencegahan & respons awal

Technical Cybersecurity Training

Red Team, Blue Team & Cyber Intelligence

RED TEAM

OFFENSIVE SECURITY

Basic: ethical hacking, tools & methodology.

Intermediate: attack simulations & penetration testing.

Advanced: red teaming & advanced exploitation.

Target: pentesters, security analysts, red teamers.

BLUE TEAM

DEFENSIVE SECURITY

Basic: cyber defense, network security & malware analysis.

Intermediate: threat detection, incident response & security operations.

Advanced: threat intelligence, forensics & cyber risk mitigation.

Target: SOC, IT security and forensic teams.

CYBER INTELLIGENCE

OSINT & THREAT HUNTING

Basic: OSINT fundamentals, data collection & analysis.

Intermediate: social engineering & cyber threat intelligence.

Advanced: digital forensics, automation & advanced intelligence gathering.

Target: analysts, investigators and threat researchers.

Cyber Lab & Talent Development

Cyber Lab & Talent Development

PRACTICE & ASSESS

Lab ofensif & defensif berbasis skenario

Scenario-based offensive and defensive labs

Technical assessment untuk screening talent

Technical assessments for talent screening

Video-on-demand untuk upskill & reskill

Video-on-demand for upskilling and reskilling

Custom lab sesuai kebutuhan organisasi

Custom labs aligned with organizational needs

Lingkungan lab membantu peserta belajar melalui simulasi praktis, challenge, serta evaluasi kemampuan teknis yang lebih objektif untuk pengembangan maupun proses rekrutmen.

The lab environment supports practical simulations, challenges, and more objective technical capability assessment for workforce development and recruitment.



Mengapa PT Jaya Cipta Digital

Why PT Jaya Cipta Digital

Solusi Terintegrasi

Integrated Solutions

Satu mitra untuk network, data center, software, physical security, cyber, facilities dan civil.

End-to-End Delivery

End-to-End Delivery

Assessment, design, implementation, monitoring, support dan continuous improvement.

Lintas Sektor

Cross-Sector Experience

Mendukung kebutuhan swasta, pemerintah, institusi dan proyek multi-unit.

Member APJII

APJII Membership

Terhubung dengan ekosistem internet Indonesia melalui keanggotaan APJII untuk mendukung kualitas konektivitas dan kolaborasi industri.

Skalabel

Scalable

Solusi dapat ditingkatkan mengikuti pertumbuhan bisnis dan kompleksitas operasional.

Security-Oriented

Security-Oriented

Keamanan fisik dan digital dipertimbangkan sejak tahap desain solusi.

Pelanggan & Referensi Pengalaman

Customers & Experience References

JCD memiliki pengalaman mendukung kebutuhan teknologi, infrastruktur, keamanan, dan fasilitas pada berbagai jenis organisasi. Referensi nama/logo pelanggan mengikuti company profile sebelumnya dan dapat ditampilkan sesuai kebutuhan tender atau presentasi.

JCD has experience supporting technology, infrastructure, security, and facility requirements across multiple organization types. Customer names/logos can be presented according to the references in the previous company profile when required for tenders or presentations.

Sandyakala Amerta Nusantara	**Vestor Group**	**Omah WiFi**
Private-sector projects	**Public-sector collaboration**	**Multi-unit operational support**

20 / COVERAGE

Jangkauan Layanan

Service Coverage



Layanan kami mampu menjangkau berbagai wilayah di Indonesia.

Our service capability can support projects across Indonesia.

Tim solid & kolaboratif

Solid and collaborative team

Multi-unit & multi-sektor

Multi-unit and multi-sector support

Model implementasi fleksibel

Flexible delivery model

Mari Bangun Solusi Berikutnya

Let's Build What's Next

Integrated Technology • Infrastructure • Cybersecurity

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INDONESIA / ENGLISH // 2026