

Cybersecurity. Digital Transformation. Enterprise Technology.

Technology solutions, specialist advisory
and managed services for secure,
resilient digital operations.

Enterprise solutions and specialist services for financial institutions, public
sector organizations, telecom operators and critical infrastructure.

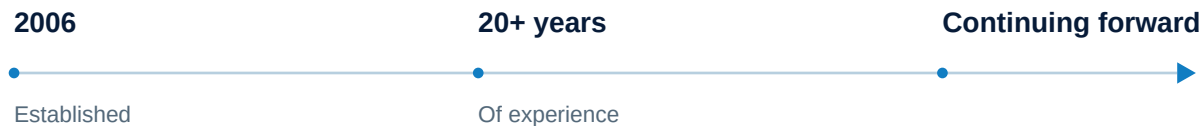
Secure today. Transform tomorrow.



Company overview

OneWorld InfoTech is an ISO-certified cybersecurity and digital transformation company providing enterprise solutions, specialist advisory, infrastructure, colocation, managed services and professional training.

Our capabilities span assessment, architecture, implementation and ongoing support for complex and regulated environments.



PEOPLE. QUALITY. INTEGRITY.

Management expertise

120+ years of combined industry experience across our management team.

Experienced professionals

Our skilled professionals average **10+ years** of industry experience.

50+

Skilled Professionals

100+

Customers



ISO/IEC
27001:2022
Certified Company



Industry certifications

Professionals certified in key industry disciplines support specialist delivery.

Capabilities at a glance

Connected expertise across technology decisions, delivery, operations and professional development.

Cybersecurity

Protection across identities, networks, endpoints, applications, cloud environments and data.

Enterprise infrastructure

Enterprise platforms, cloud, recovery and data center facility engineering.

Managed services

Colocation, operational monitoring, technical maintenance and service improvement.

Advisory & resilience

Governance, risk, assurance, certification readiness and business continuity.

Digital & AI transformation

Business applications, integration, automation, analytics and AI governance.

Training

Executive briefings, practitioner development and workforce awareness.

OUR DELIVERY APPROACH

Advise on priorities. Engineer and integrate solutions. Operate and support services. Enable customer teams.

Cybersecurity solutions

Integrated protection designed around business assets, access requirements and the changing threat landscape.

Identity & privileged access

PAM, identity and access management, MFA, directory security and identity threat detection. Zero Trust principles guide access and protection.

Network & endpoint protection

Next-generation firewalls, intrusion prevention, DDoS protection, endpoint detection, email security and secure web access.

Application, cloud & data security

Application and API protection, cloud security posture, workload protection, data loss prevention and database security.



Security operations & technical services

Technology, processes and specialist services to improve visibility, investigation and response.



SOC & cyber fusion

SOC design and development, use-case planning, operating procedures and integration of security and risk intelligence.

Security validation

Vulnerability assessment, penetration testing, configuration review and compromise assessment to identify exploitable weaknesses.

Detection & orchestration

SIEM, SOAR and threat intelligence platforms. Log-source integration, detection engineering, threat hunting and external attack-surface visibility.

Investigation & response

Incident response readiness, digital forensics, technical investigation and structured remediation support.

OPERATIONAL READINESS

Clear responsibilities, escalation paths, practical playbooks and knowledge transfer support the transition into operations.

Advisory & resilience

Specialist support for leadership decisions, control improvement and organizational readiness.

Governance & vCISO

Cybersecurity strategy, roadmaps, risk prioritization and leadership advisory. Align security programs with business objectives and accountability.

Assurance & compliance readiness

Gap assessments and readiness support for ISO 27001, PCI DSS and SWIFT CSP. Security architecture reviews, control validation and data center resilience assessments.

Business continuity

Business impact analysis, continuity planning and recovery readiness for critical services. Disaster recovery strategy, exercises and continuity testing.

Incident preparedness

Response plans, escalation models, tabletop exercises and leadership briefings to prepare teams for disruptive events.

PRACTICAL ADVISORY

Assess the current position, agree priorities and support implementation with clear ownership and evidence of progress.

Enterprise infrastructure & data center engineering

Design, integration and commissioning across enterprise platforms and facility systems.



Enterprise platforms

Compute, storage, virtualization and enterprise networking. Hybrid cloud architecture and migration support.

Availability & recovery architecture

High-availability design, redundancy and fault tolerance. Backup, replication, disaster recovery and capacity planning.

Integration & commissioning

Detailed engineering, system integration, migration coordination, integrated testing and operational handover.

Facility & white-space engineering

Power, UPS and backup generation; precision cooling and airflow; racks, containment and structured cabling.

Environmental & physical protection

Environmental monitoring, DCIM, access control and physical safety systems. Thermal performance and energy efficiency considerations.

Design assurance & acceptance

Design reviews, specification and bill-of-quantities validation, acceptance testing and documented handover. Standards alignment, including TIA-942 design principles where applicable.

Data center colocation & managed services

Facility services and operational support for customer equipment, infrastructure and cloud environments.



Colocation & hosting

Equipment hosting with facility power, cooling and service coordination. Deployment requirements are agreed around the customer environment.

Managed security operations

Security monitoring, incident triage and escalation, technical response and service restoration support aligned with the agreed scope.

Managed infrastructure

Infrastructure and environmental monitoring, DCIM visibility, preventive maintenance, health checks, configuration and change control.

Service governance

SLA and service reporting, root-cause analysis, lifecycle planning and capacity improvement. Clear responsibilities and knowledge transfer support accountable operations.

Digital & AI transformation

Connect business systems, improve workflows and adopt emerging capabilities with purpose and control.

Transformation planning

Identify business priorities, process constraints and technology dependencies. Develop a practical roadmap for modernization.



Integration & automation

API integration, business process automation and connected applications that reduce manual handoffs and improve consistency.

Analytics & governed AI

Analytics and AI adoption supported by data readiness, governance, security considerations and accountable use.

BUSINESS ALIGNMENT

Scope delivery around the intended operational benefit, integration requirements and the customer's capacity to adopt change.

Enterprise business applications

Business platforms for operational control, customer engagement, risk decisions and location intelligence.

ERP

Integrated finance, procurement and operational processes. Implementation, integration and modernization support around the organization's workflow requirements.

CRM

Customer information, sales and service workflows. Connected processes that improve visibility and support consistent customer engagement.

Fraud & Risk Management

Monitoring, investigation and risk decision capabilities. Integrate relevant data sources and workflows to support control oversight.

GIS

Geographic information systems for location intelligence, asset mapping and planning. Connect spatial information with enterprise data and operational needs.

Banking technology solutions

Specialist platform delivery for the integration, operational and security needs of financial institutions.

Secure integration. Controlled transition. Operational readiness.

Card Management Systems

Card lifecycle capabilities, platform integration and implementation support. Delivery planning considers interfaces, operational workflows and relevant security requirements.

Core Banking Systems

Modernization and delivery readiness for core banking environments. Support spans requirements, integration planning, migration coordination, testing and transition.

DELIVERY CONSIDERATIONS

Interface dependencies, data migration, acceptance testing, operational readiness and coordination with the customer and technology vendors.

Training & capability development

Professional programs that strengthen leadership understanding, technical skills and workforce readiness.

Executive & leadership programs

Cyber risk, governance, strategy and board-level decision making. Briefings translate technical issues into priorities, responsibilities and business implications.



Practitioner development

Technical programs covering security operations, incident response, assessment and certification readiness. Practical exercises reinforce operational understanding.

Workforce learning

Security awareness, role-based workshops and incident simulations. Programs can be shaped around the organization's risks and operating context.

DELIVERY FORMATS

Workshops, focused briefings, technical sessions and tailored organizational programs with practical learning objectives.

Industries & delivery experience

Sector priorities shape architecture, implementation and operational support.

Banking & financial services

Regulatory readiness, secure financial platforms and continuity of critical operations.

Government & public sector

Accountable technology delivery and dependable public digital services.

Critical infrastructure

Security, operational dependencies and continuity across essential environments.

Fintech & digital financial services

Connected customer journeys, application security and digital service resilience.

Telecommunications

Complex network protection and reliable service infrastructure.

Enterprises & manufacturing

Modernized business systems, infrastructure and operational risk management.

DELIVERY DISCIPLINE

Business understanding, technical assessment, solution integration, acceptance support and operational handover.

Technology partners

Cybersecurity. Enterprise infrastructure. Digital platforms. Specialist services.



And more

Recognition & events

Technology partner recognition and professional engagement across cybersecurity and digital transformation.



Dell

Key Strategic Partner Win

Recognition for enterprise technology delivery and partner collaboration.

C-Suite Talk

Leadership conversations on technology, risk and enterprise priorities.

OneWorld Tech Summit

Technology knowledge sharing and engagement with the wider ecosystem.

International Cyber Security & AI Summit

Discussion across cybersecurity, artificial intelligence and digital change.

Webinars & Knowledge Sessions

Focused sessions with technology specialists and industry practitioners.

Our regional outlook

Established in Bangladesh.
Connected to global technology.

Our delivery base in Bangladesh supports a strategic market focus across Asia-Pacific and the Middle East and North Africa.

We welcome conversations with enterprises, regulated organizations and technology partners across these markets.

BANGLADESH | APAC | MENA

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