

ONESOURCEIT

IT Services

Websites, software, cloud and security — one engineering partner in Yerevan.



INTRODUCTION

Technology and marketing in one place

WHAT IT IS

Enterprise-grade websites, apps, cloud, security and ongoing IT support.

WHO IT IS FOR

Teams that need reliable digital infrastructure, not a one-off brochure site.

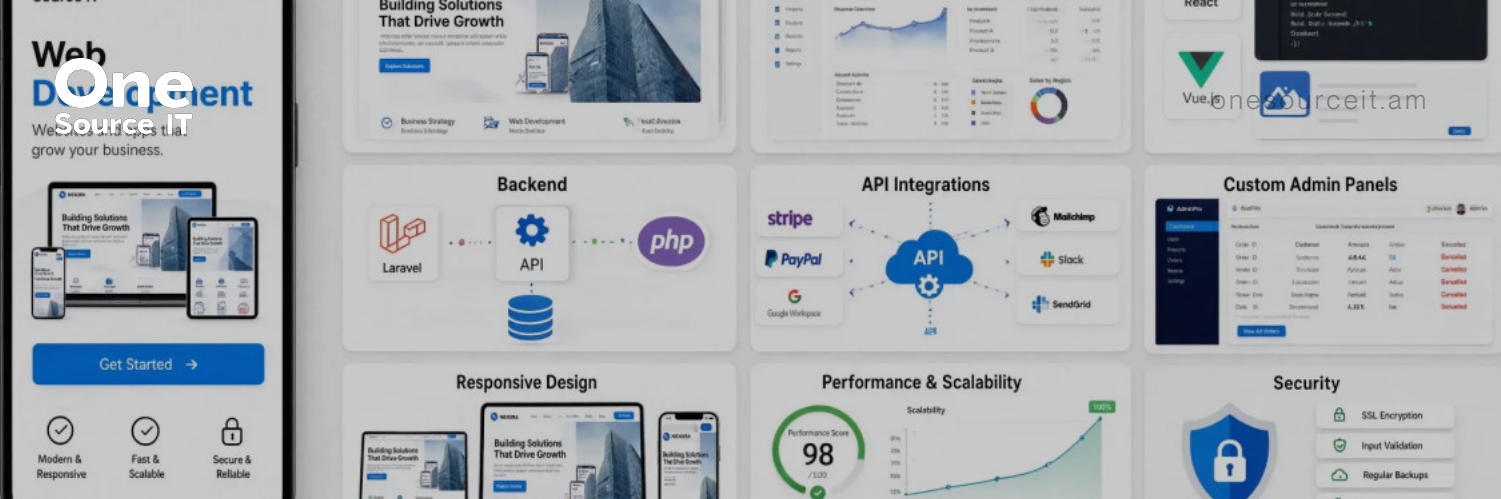
BUSINESS VALUE

Architecture, delivery and support from the same engineers.

12

IT

IT services



LARAVEL · REACT · VUE · PHP · MYSQL

Web Development

Scalable, secure and high-performance websites and web applications built around your business goals.

Horizontal scalability & High Availability

INCLUDES

- 01 Business & corporate websites
- 02 Custom web applications
- 03 Laravel development
- 04 API development & integrations
- 05 Database architecture
- 06 Authentication & user management
- 07 Responsive design implementation
- 08 Performance optimization
- 09 Security hardening
- 10 Deployment & server configuration

LARAVEL · REACT · VUE · PHP · MYSQL

How we work

01

Discovery & Requirements

We understand your business, target audience, goals and technical requirements and define the project scope.

02

Architecture & Planning

We define the system architecture, database structure, technologies, integrations and development roadmap

03

UI/UX & Development

We implement the interface and develop the required functionality, APIs, database and integrations.

04

Testing & Optimization

We test functionality, responsiveness, security and performance and fix identified issues.

05

Deployment & Support

We deploy the solution to production, configure the server and provide ongoing technical support.

06

Support & Continuous Improvement

After launch, we monitor the solution, resolve issues, provide technical support, and continuously improve the system based on business needs and user feedback.



IOS · ANDROID · FLUTTER · REACT NATIVE

Mobile Applications

Reliable and intuitive mobile applications designed to deliver a smooth experience across modern devices.

Native speed & deep hardware integration

INCLUDES

- | | | | |
|----|-----------------------------|----|-------------------------------------|
| 01 | IOS applications | 06 | Push notifications |
| 02 | Android applications | 07 | Authentication |
| 03 | Cross-platform applications | 08 | Payment integration |
| 04 | UI/UX implementation | 09 | Analytics |
| 05 | API integration | 10 | App Store & Google Play preparation |

IOS · ANDROID · FLUTTER · REACT NATIVE

How we work

01

Discovery & Strategy

We define the app's purpose, target users, core functionality and technical requirements.

02

UX/UI Design

We design the user flow and interface to make the application intuitive and easy to use.

03

Development

We develop the mobile application, backend integrations, APIs and required functionality.

04

Testing

We test the application across devices and operating systems and resolve performance and usability issues.

05

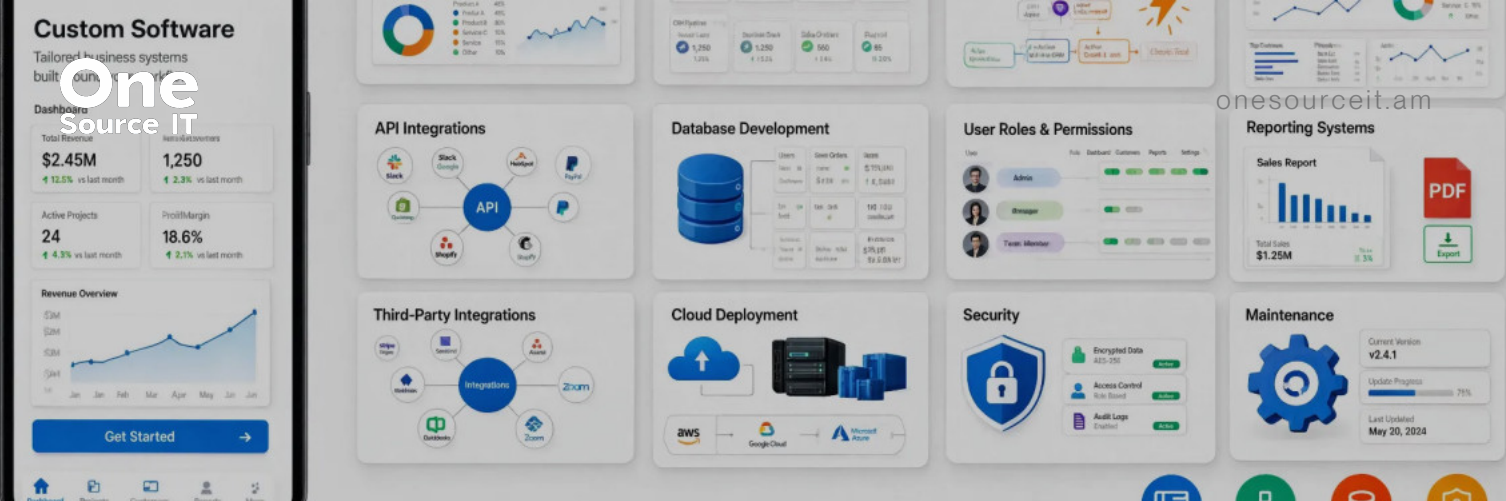
Launch & Maintenance

We prepare the application for release, publish it and provide ongoing updates and support.

06

Support & Continuous Improvement

After launch, we monitor the solution, resolve issues, provide technical support, and continuously improve the system based on business needs and user feedback.



TAILORED SOLUTIONS · AUTOMATION · INTEGRATION

Custom Software

Custom software solutions built around your unique business processes and operational requirements.

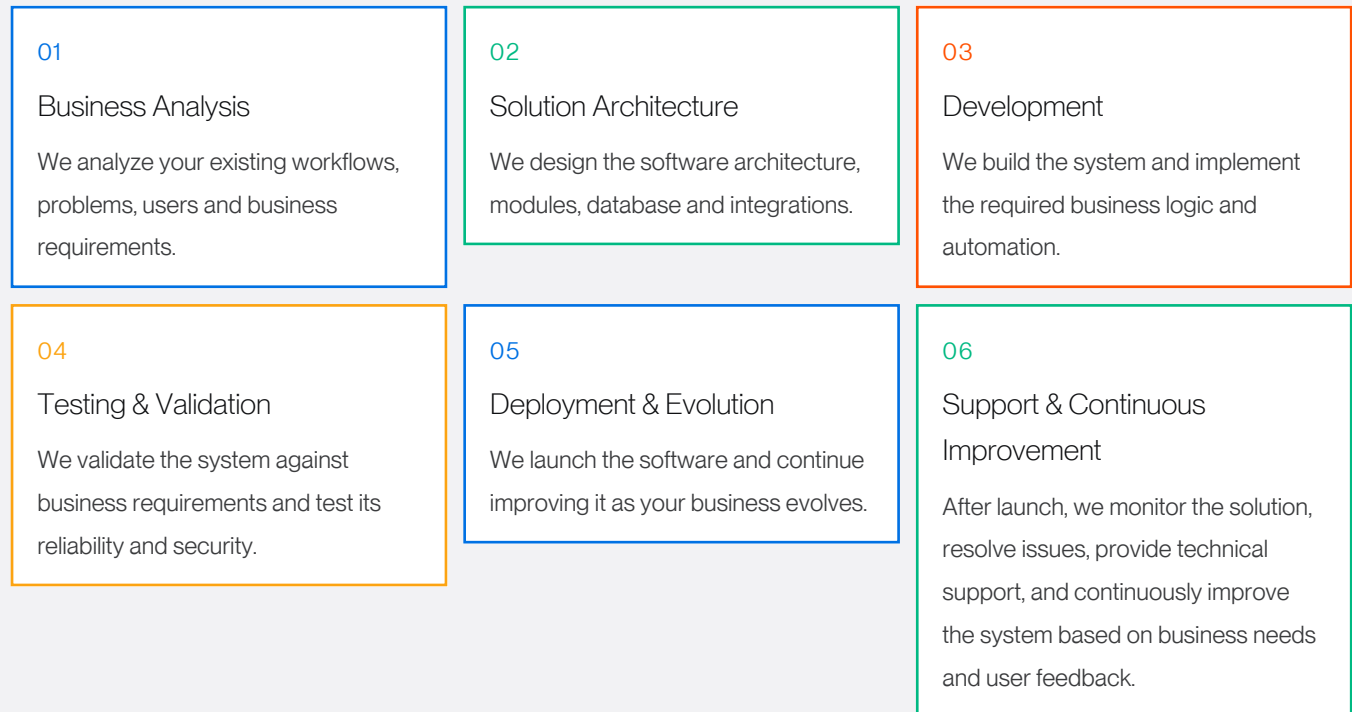
Full compliance with industry standards

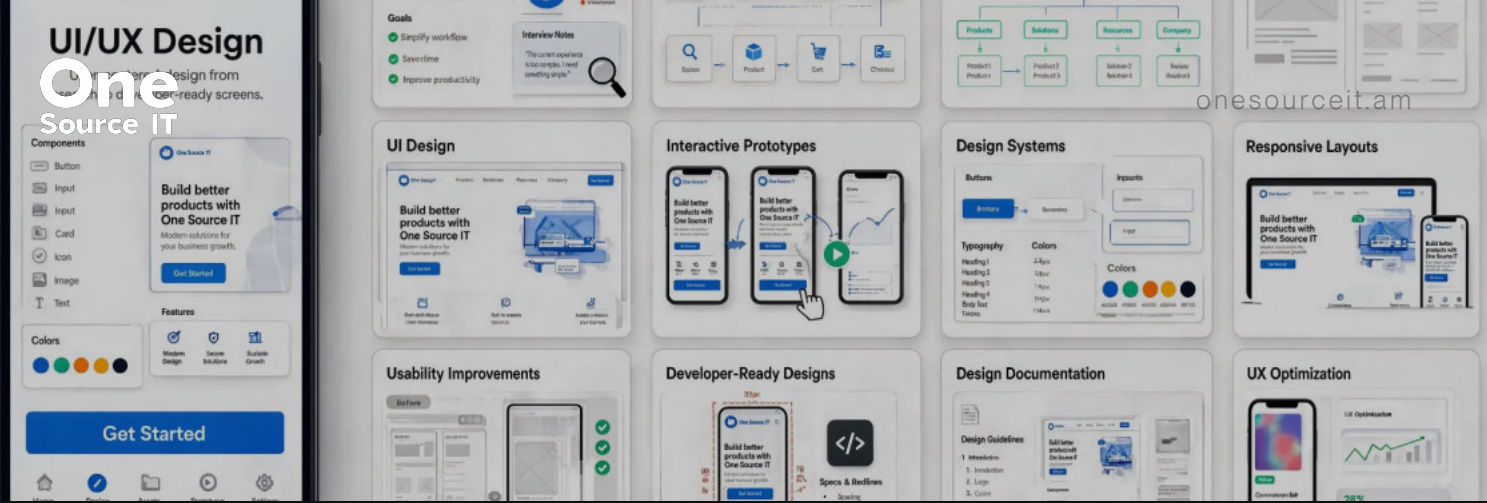
INCLUDES

- 01 Business management systems
- 02 CRM & ERP solutions
- 03 Workflow automation
- 04 Custom dashboards
- 05 API integrations
- 06 Database development
- 07 User roles & permissions
- 08 Reporting systems
- 09 Third-party integrations
- 10 Cloud deployment

TAILORED SOLUTIONS · AUTOMATION · INTEGRATION

How we work





UX RESEARCH · UI DESIGN · PROTOTYPING

UI/UX Design

Clear, intuitive and conversion-focused digital experiences designed around real users.

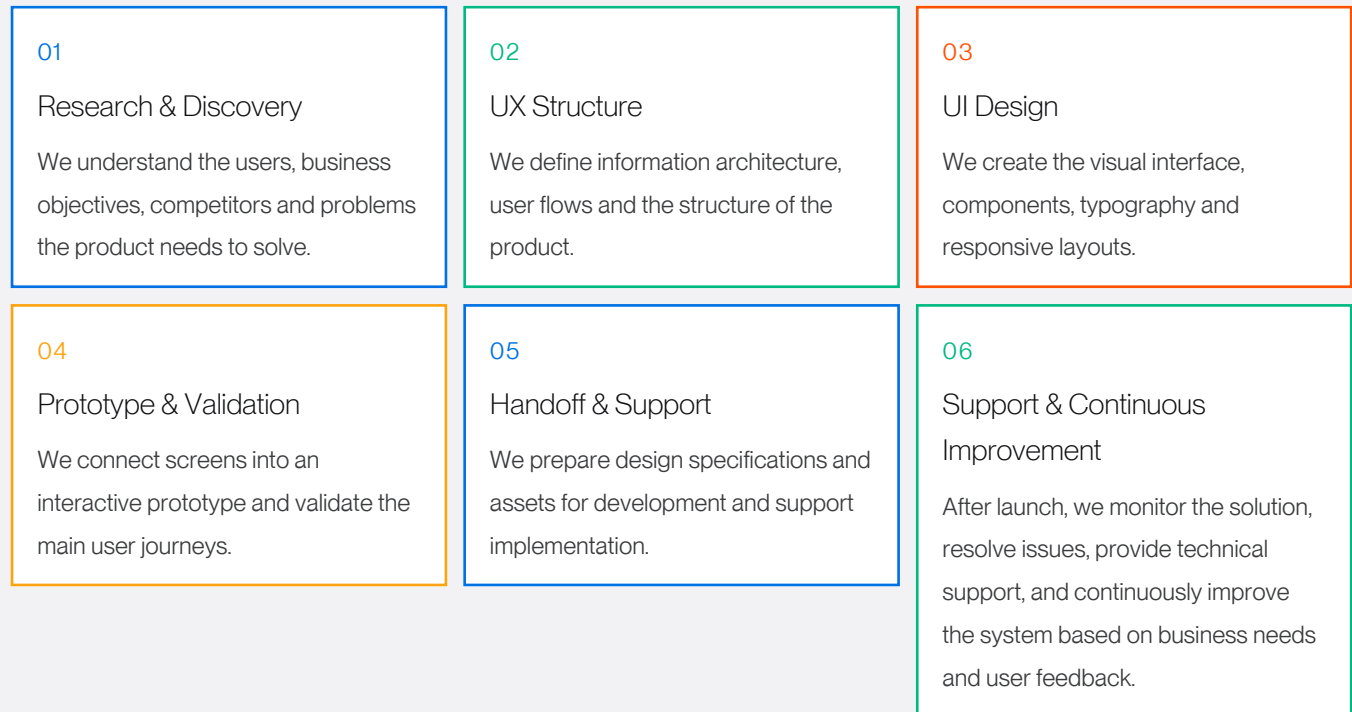
Optimized user flows & workplace ergonomics

INCLUDES

- | | |
|-----------------------------|----------------------------|
| 01 UX research | 06 Interactive prototypes |
| 02 User flows | 07 Design systems |
| 03 Information architecture | 08 Responsive layouts |
| 04 Wireframes | 09 Usability improvements |
| 05 UI design | 10 Developer-ready designs |

UX RESEARCH · UI DESIGN · PROTOTYPING

How we work





IT STRATEGY · ARCHITECTURE · TECHNOLOGY ADVISORY

IT Consulting

Practical technology guidance to help businesses make better IT decisions and reduce technical risk.

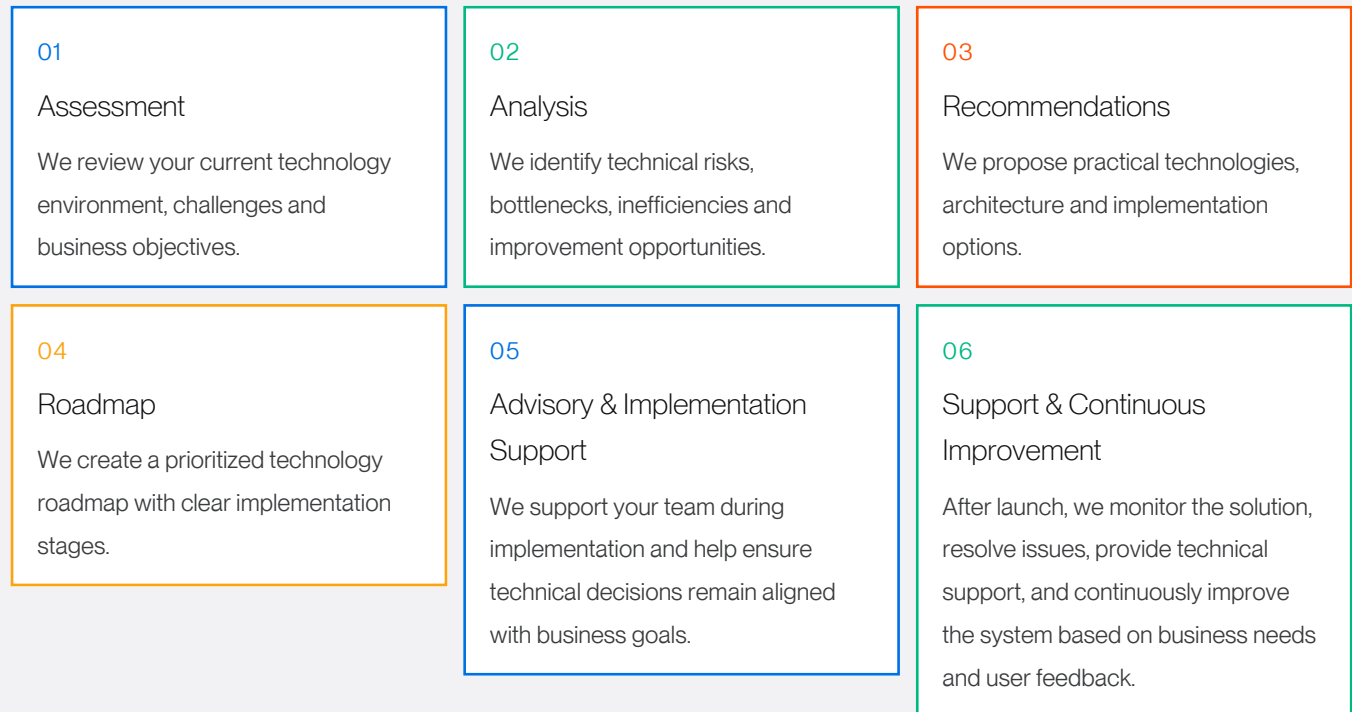
Justified tech stack & clear development roadmap

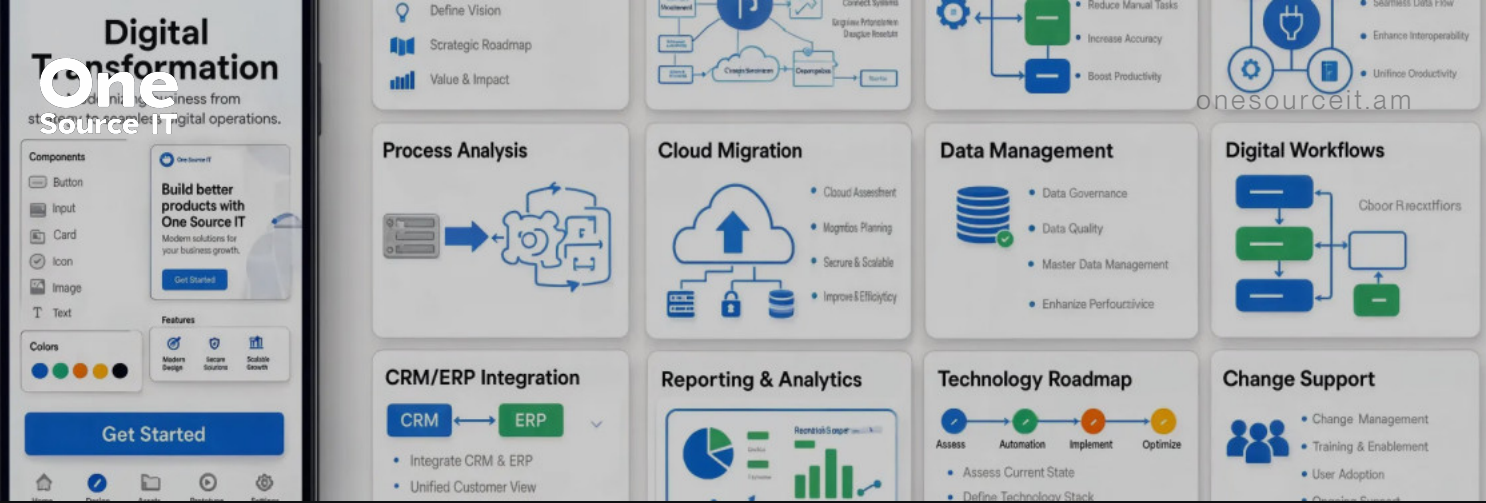
INCLUDES

- 01 IT strategy
- 02 Technology assessment
- 03 Infrastructure review
- 04 Software architecture
- 05 Security assessment
- 06 Cloud consulting
- 07 Vendor evaluation
- 08 Technology roadmap
- 09 Cost optimization
- 10 Risk assessment

IT STRATEGY · ARCHITECTURE · TECHNOLOGY ADVISORY

How we work





AUTOMATION · MODERNIZATION · DIGITAL STRATEGY

Digital Transformation

Transforming traditional business processes into efficient, connected and scalable digital operations.

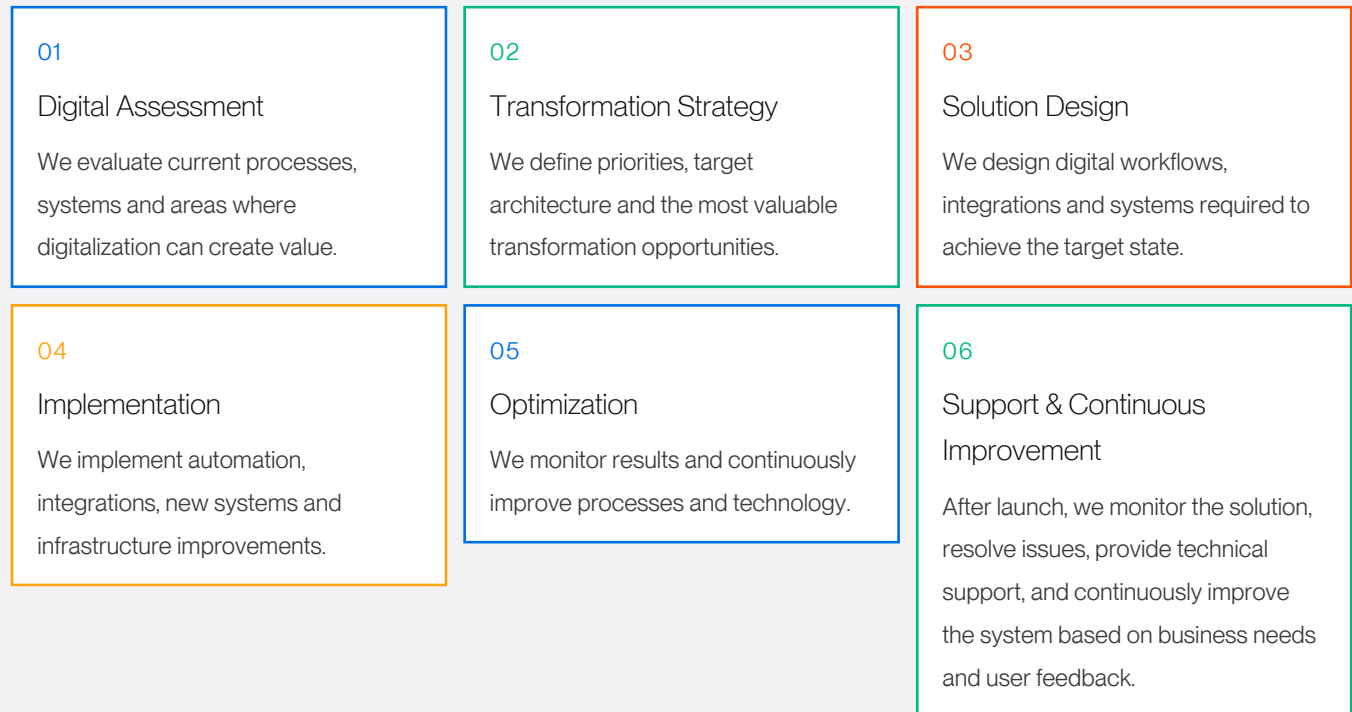
Increased competitiveness & organizational flexibility

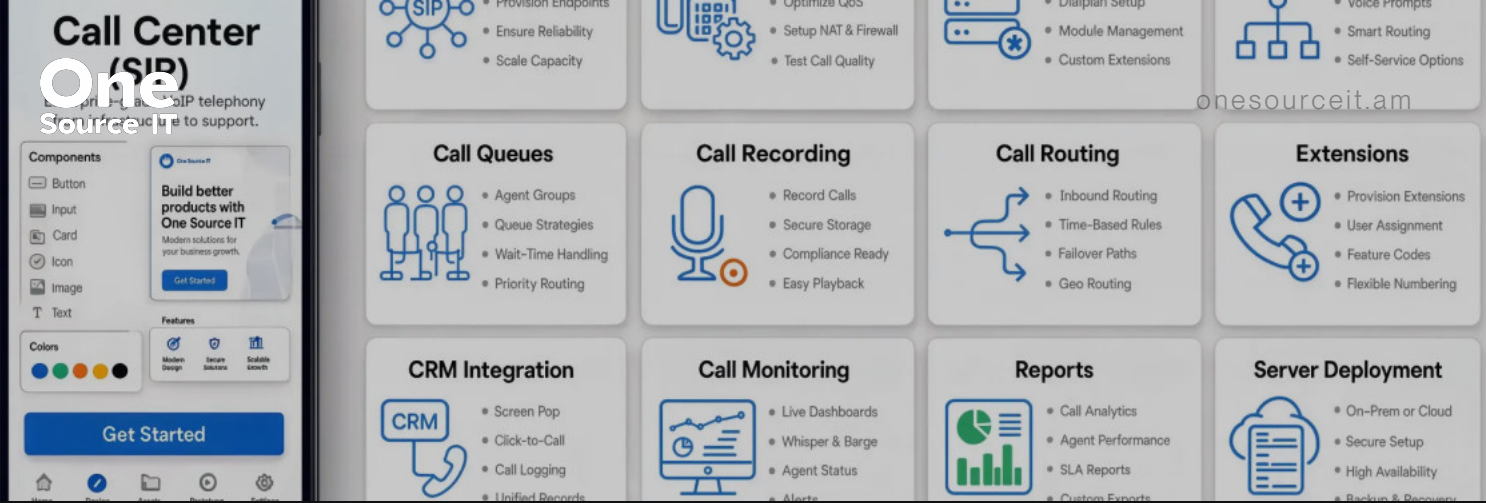
INCLUDES

- | | |
|-------------------------|--------------------------|
| 01 Digital strategy | 06 Cloud migration |
| 02 Process analysis | 07 Data management |
| 03 Business automation | 08 Digital workflows |
| 04 System integration | 09 CRM/ERP integration |
| 05 Legacy modernization | 10 Reporting & analytics |

AUTOMATION · MODERNIZATION · DIGITAL STRATEGY

How we work





SIP · VOIP · ASTERISK · FREEPBX

Call Center (SIP)

Reliable business communication systems for inbound, outbound and internal calls.

We design and deploy SIP-based communication systems that give businesses better control over calls, extensions, recordings and customer communication. Solutions can integrate with CRM systems and support advanced call center workflows.

INCLUDES

- | | |
|-----------------------|--------------------|
| 01 SIP infrastructure | 06 Call recording |
| 02 VoIP configuration | 07 Call routing |
| 03 Asterisk & FreePBX | 08 Extensions |
| 04 IVR | 09 CRM integration |
| 05 Call queues | 10 Call monitoring |

SIP · VOIP · ASTERISK · FREEPBX

How we work

01

Communication Assessment

We analyze your call volume, teams, existing phone systems and communication requirements.

02

Architecture Design

We design the SIP, PBX, extensions, routing and integration architecture.

03

Configuration

We configure the PBX, SIP accounts, IVR, queues, recording and routing rules.

04

CRM & System Integration

We connect the phone system with CRM and other business tools where required.

05

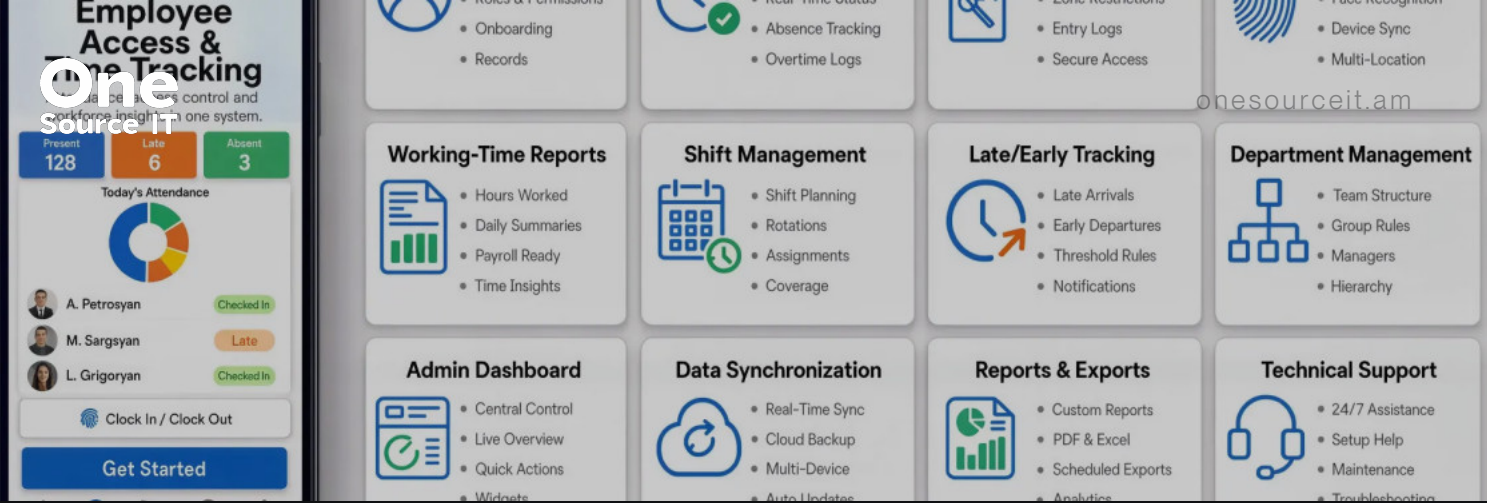
Testing & Launch

We test calls, routing, recording and system reliability before going live.

06

Support & Continuous Improvement

After launch, we monitor the solution, resolve issues, provide technical support, and continuously improve the system based on business needs and user feedback.



ATTENDANCE · ACCESS CONTROL · TIME TRACKING

Employee Access & Time Tracking System

A centralized system for employee access control, attendance and working-time management.

We implement employee access and time tracking systems that help organizations monitor attendance, working hours and access activity. The solution can connect biometric devices with a centralized web-based management platform.

INCLUDES

- | | |
|---------------------------------|----------------------------------|
| 01 Employee management | 06 Shift management |
| 02 Attendance tracking | 07 Late/early departure tracking |
| 03 Access control | 08 Department management |
| 04 Biometric device integration | 09 Admin dashboard |
| 05 Working-time reports | 10 Data synchronization |

ATTENDANCE · ACCESS CONTROL · TIME TRACKING

How we work

01

Requirements Analysis

We analyze employee structure, shifts, access requirements and existing attendance devices.

02

System Configuration

We configure employees, departments, schedules, permissions and attendance rules.

03

Device Integration

We connect biometric and access-control devices with the management platform.

04

Testing & Data Validation

We verify synchronization, attendance records, access events and reporting accuracy.

05

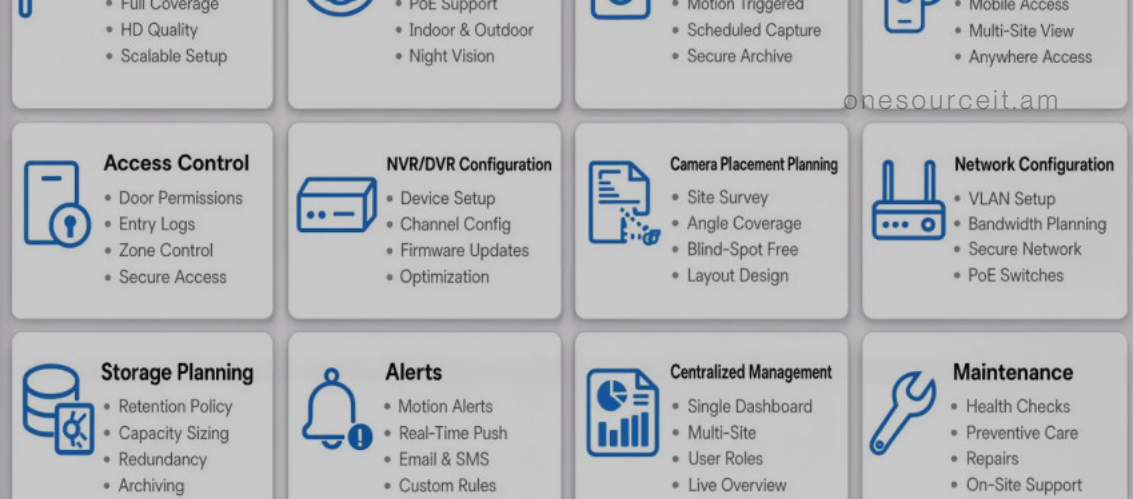
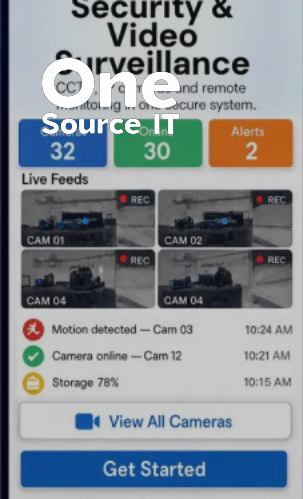
Deployment & Support

We deploy the system, train administrators and provide technical support.

06

Support & Continuous Improvement

After launch, we monitor the solution, resolve issues, provide technical support, and continuously improve the system based on business needs and user feedback.



CCTV · ACCESS CONTROL · MONITORING

Security & Video Surveillance System

Integrated security and video surveillance solutions for protecting people, property and business operations.

We design and implement video surveillance and security systems that provide better visibility and control across your facilities. Solutions can combine CCTV, access control, recording, monitoring and centralized management.

INCLUDES

- | | | | |
|----|-------------------|----|---------------------------|
| 01 | CCTV systems | 06 | NVR/DVR configuration |
| 02 | IP cameras | 07 | Camera placement planning |
| 03 | Video recording | 08 | Network configuration |
| 04 | Remote monitoring | 09 | Storage planning |
| 05 | Access control | 10 | Alerts |

CCTV · ACCESS CONTROL · MONITORING

How we work

01

Security Assessment

We evaluate the facility, security risks, entry points and surveillance requirements.

02

System Design

We design camera locations, recording infrastructure, access control and network requirements.

03

Installation & Configuration

We install and configure cameras, recorders, network equipment and access-control components.

04

Testing

We test video quality, coverage, recording, remote access and alerts

05

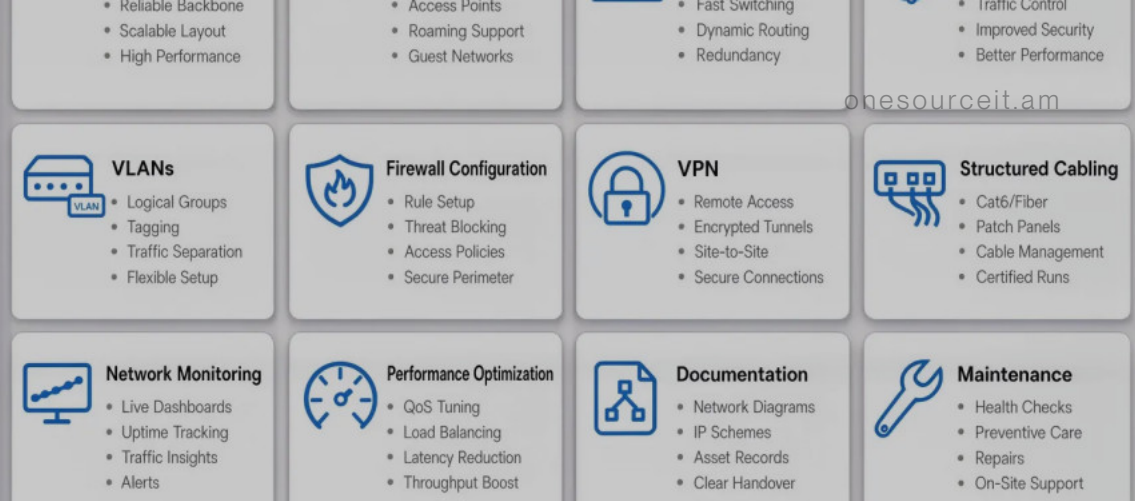
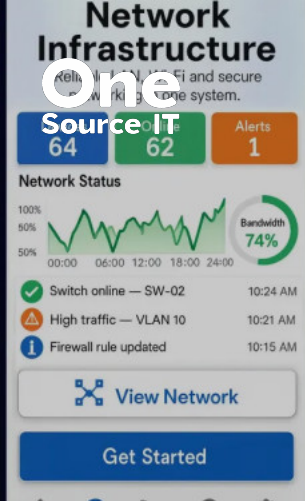
Monitoring & Maintenance

We provide system monitoring, maintenance and technical support.

06

Support & Continuous Improvement

After launch, we monitor the solution, resolve issues, provide technical support, and continuously improve the system based on business needs and user feedback.



LAN · WI-FI · ROUTING · SWITCHING

Network Infrastructure

Secure and reliable network infrastructure designed for modern business operations.

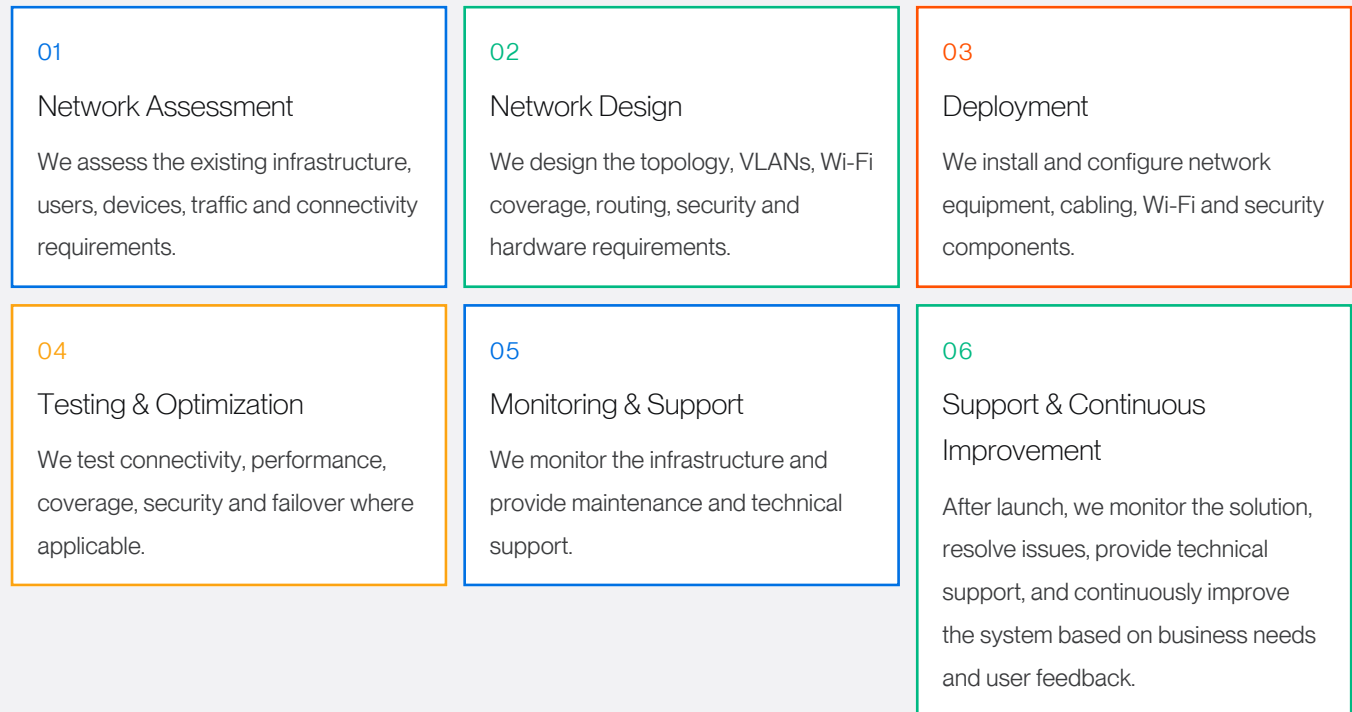
We design, deploy and maintain business network infrastructure that provides reliable connectivity, performance and security. From office networks to complex multi-site environments, we build infrastructure that supports your current and future requirements.

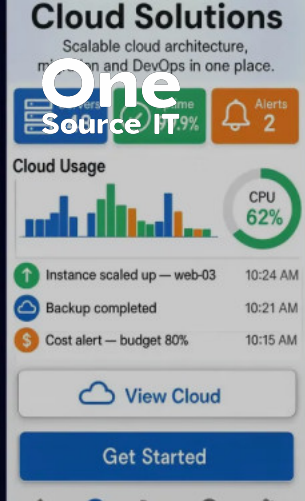
INCLUDES

- | | |
|-------------------------|-----------------------------|
| 01 LAN infrastructure | 06 Firewall configuration |
| 02 Wi-Fi networks | 07 VPN |
| 03 Routing & switching | 08 Structured cabling |
| 04 Network segmentation | 09 Network monitoring |
| 05 VLAN | 10 Performance optimization |

LAN · WI-FI · ROUTING · SWITCHING

How we work





CLOUD · INFRASTRUCTURE · DEVOPS · SCALABILITY

Cloud Solutions

Flexible and secure cloud infrastructure designed for performance, scalability and business continuity.

We help businesses design, migrate and manage cloud infrastructure that supports modern applications and business operations. From cloud migration to server deployment, monitoring and optimization, we build reliable cloud environments.

INCLUDES

- 01

Cloud architecture
- 02

Cloud migration
- 03

Virtual servers
- 04

Storage
- 05

Backup
- 06

Monitoring
- 07

Security
- 08

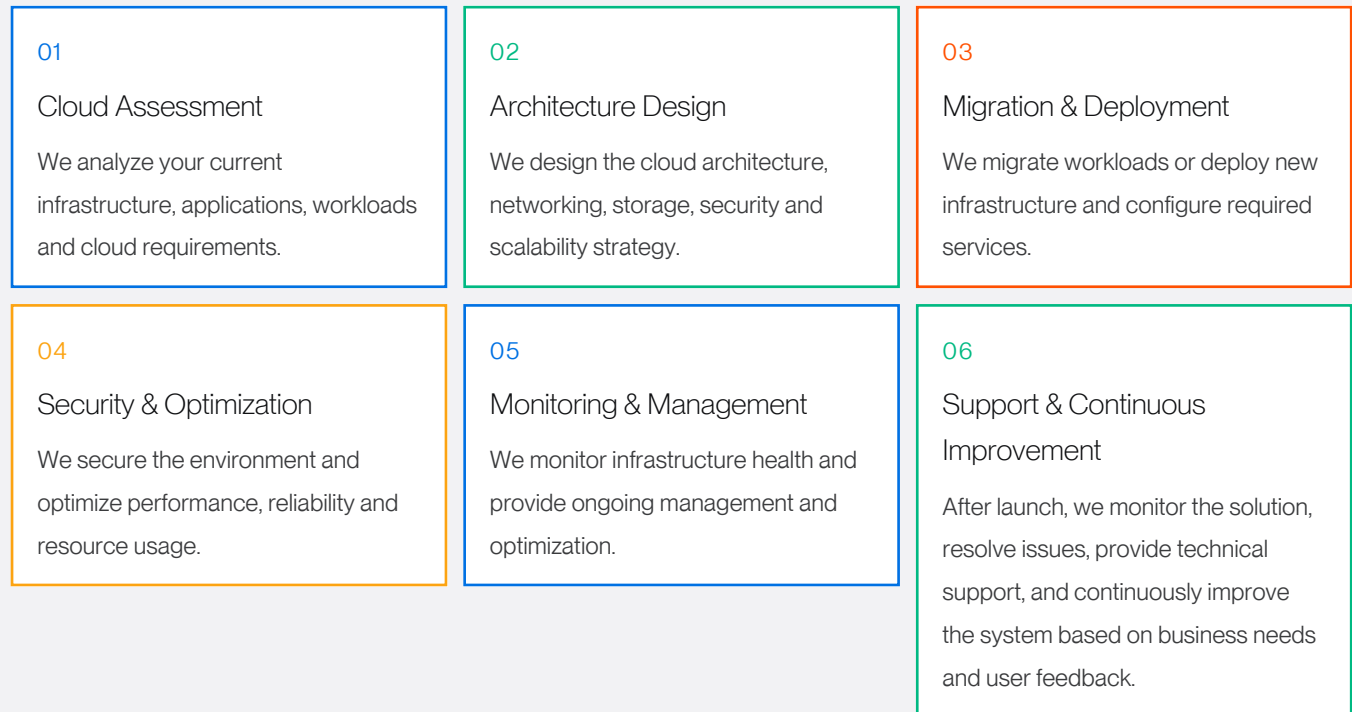
Load balancing
- 09

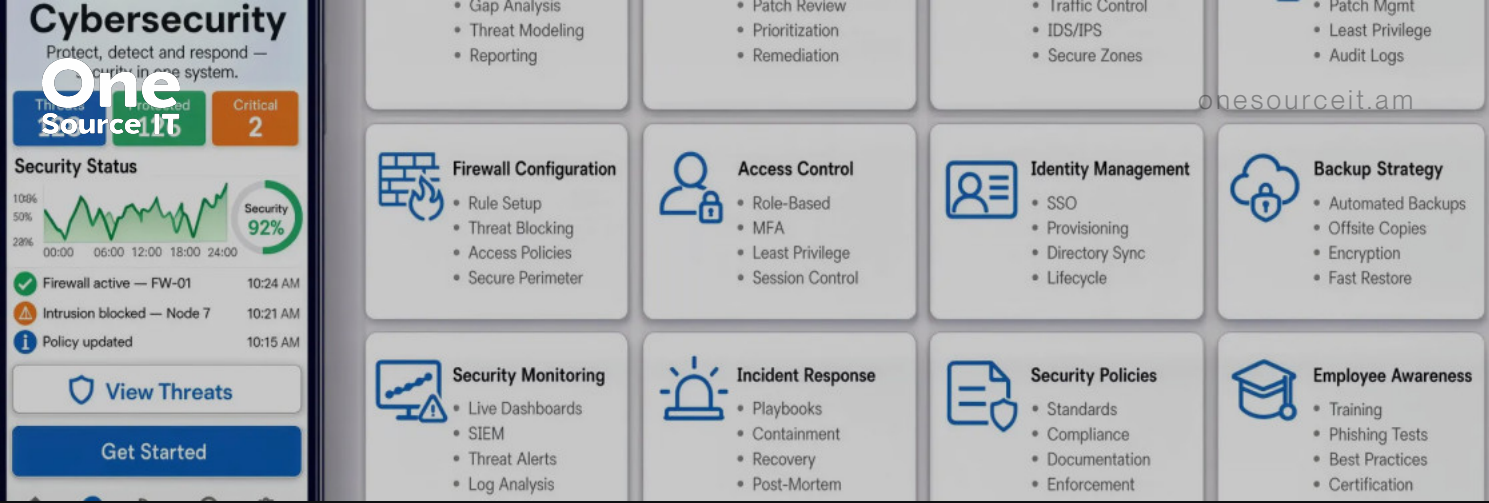
High availability
- 10

Infrastructure automation

CLOUD · INFRASTRUCTURE · DEVOPS · SCALABILITY

How we work





SECURITY ASSESSMENT · PROTECTION · MONITORING

Cybersecurity

Practical cybersecurity solutions that protect systems, data and business operations from evolving threats.

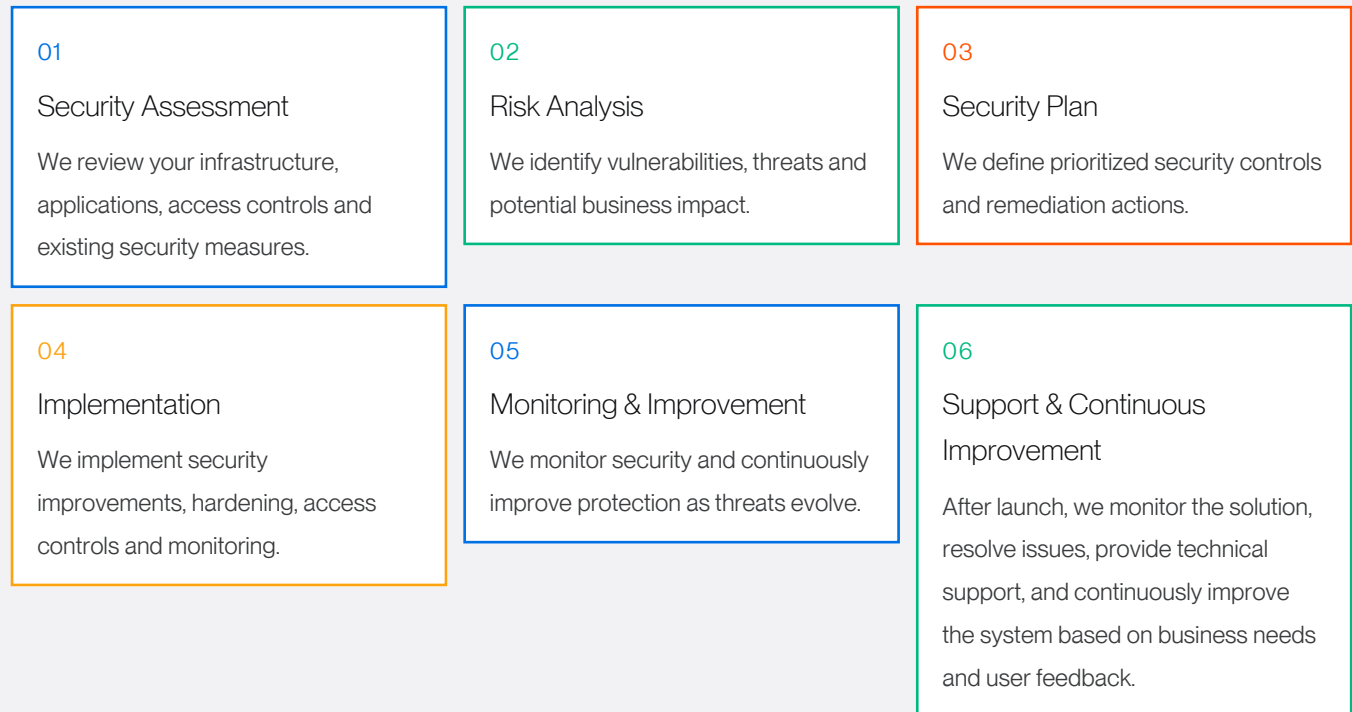
We help businesses identify vulnerabilities, strengthen security controls and reduce cyber risks. Our cybersecurity services cover infrastructure, applications, networks, access management and ongoing monitoring.

INCLUDES

- | | |
|-----------------------------|-------------------------------|
| 01 Security assessment | 06 Access control |
| 02 Vulnerability assessment | 07 Identity management |
| 03 Network security | 08 Backup strategy |
| 04 Server hardening | 09 Security monitoring |
| 05 Firewall configuration | 10 Incident response planning |

SECURITY ASSESSMENT · PROTECTION · MONITORING

How we work



NEXT STEP

Let's build it together

Write or call for a consultation — we will assemble the right mix of IT and marketing.

EMAIL info@onesourceit.am

PHONE [\(+374\) 10 750 035](tel:+37410750035) · [\(+374\) 77 833 845](tel:+37477833845)

WEB www.onesourceit.am