

Application Performance

Custom Software



Application Performance

Achieve “peak performance” and resilience for a given software.

Centralizing data and introducing best practices for configurations and processes. Across the entire stack, infrastructure and application layer.

- Monitoring & Observability
- Testing & Quality Assurance
- Targeted Workshops



Consultation



Response procedures



Tool selection



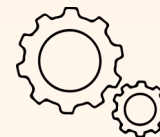
Cost reduction (FinOps),
compliance, and
advancements



Tool configuration
& integrations



Reporting



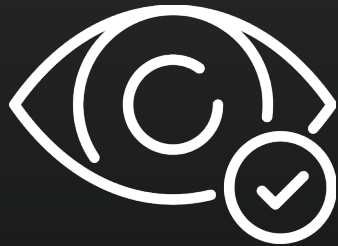
Automation
initiatives



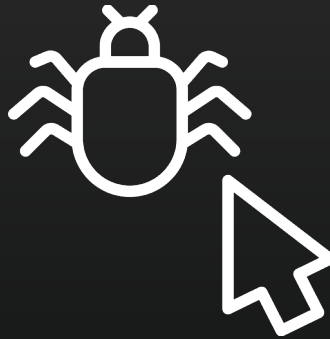
Training

What Application Performance Brings

Monitoring &
Observability



Testing & Quality
Assurance



Targeted
Workshops



Monitoring & Observability

Strategic Consultation & Tool Consolidation

1

A unified monitoring and observability model that looks "under the hood" of applications, networks, and databases simultaneously

- A complete architectural engineering & integration.
- Defined metrics and KPIs required to monitor the performance, speed, and resource consumption.
- Tool-Agnostic Advisory.

Value Realization, Governance, & Optimization

2

Correlating interdependent enterprise systems, teams, and procedures

- Collect, read, and correlate vital data pillars in a single centralized insightful dashboard.
- Developing custom on-demand scripts.
- Eliminate vulnerabilities, licensing, workloads and other wastes.
- Integrating performance triggers into the software release cycle.
- Design a structured response workflows to resolve alert fatigue and automated problem remediation.

Proactive Security, Compliance & Resilience

3

Verify, track and control the exact parameters required for Regulatory Compliance and management

- Pinpointing code-level vulnerabilities & third-party dependency .
- Effective metrics and mechanisms for alerting anomalies before it impacts end-users, or production environments.
- Design application resilience simulation tests.
- Monitor environmental and sustainability metrics.
- Ensure client's team stay aligned with upcoming universal data standards.

Testing

Assess and evaluate the functionality to identify bugs, defects, or functional issues reflection on quality and performance

Functional and non-functional testing, such as:

Performance, resilience, and availability

1

Types of test that help ensure that the software performs optimally, is robust in handling failures, and remains available to users when needed.

End-To-End

2

Using simulated real data, the test focuses on verifying real-life scenarios that will then be executed by the end user, validating build stability and data integrity. The scripts can be repurposed and reused in regression testing.

Regression

3

Performed to validate that changes made have not introduced new defects or caused any regression in existing functionality. Involves retesting the previously tested features to ensure they still work correctly.

User acceptance (UAT)

4

Involves testing the software from the user's perspective to ensure that it fulfills the intended purpose and meets user/clients' requirements.

Targeted Workshops

Designed by evaluating the required competencies. Tailored training, development initiatives, and programs.

Providing the resources and support needed to pursue professional growth, ensuring your organization gets the absolute most out of its technology investments. From responsibilities, means of communication, to the operational workflows, and tool utilization.

- Methodologies
- Requirements definition service application/architecture
- CI/CD, version control, branching strategy
- Design, code reviews, & code quality
- Testing strategy & testing environment
- Test planning, case design, execution, analysis, reporting
- Monitoring & observability techniques and tools

Training

**Human & cultural factors
pose the greatest challenges
to success**



SORINT's Academia Offering

A solution tailored to educate IT professionals, of your business, to stay ahead in the ever-evolving digital landscape. Customizable topics and levels that goes along the strategical needs. IT vendor solutions, technologies, practices, and methodologies spanning across key IT fields

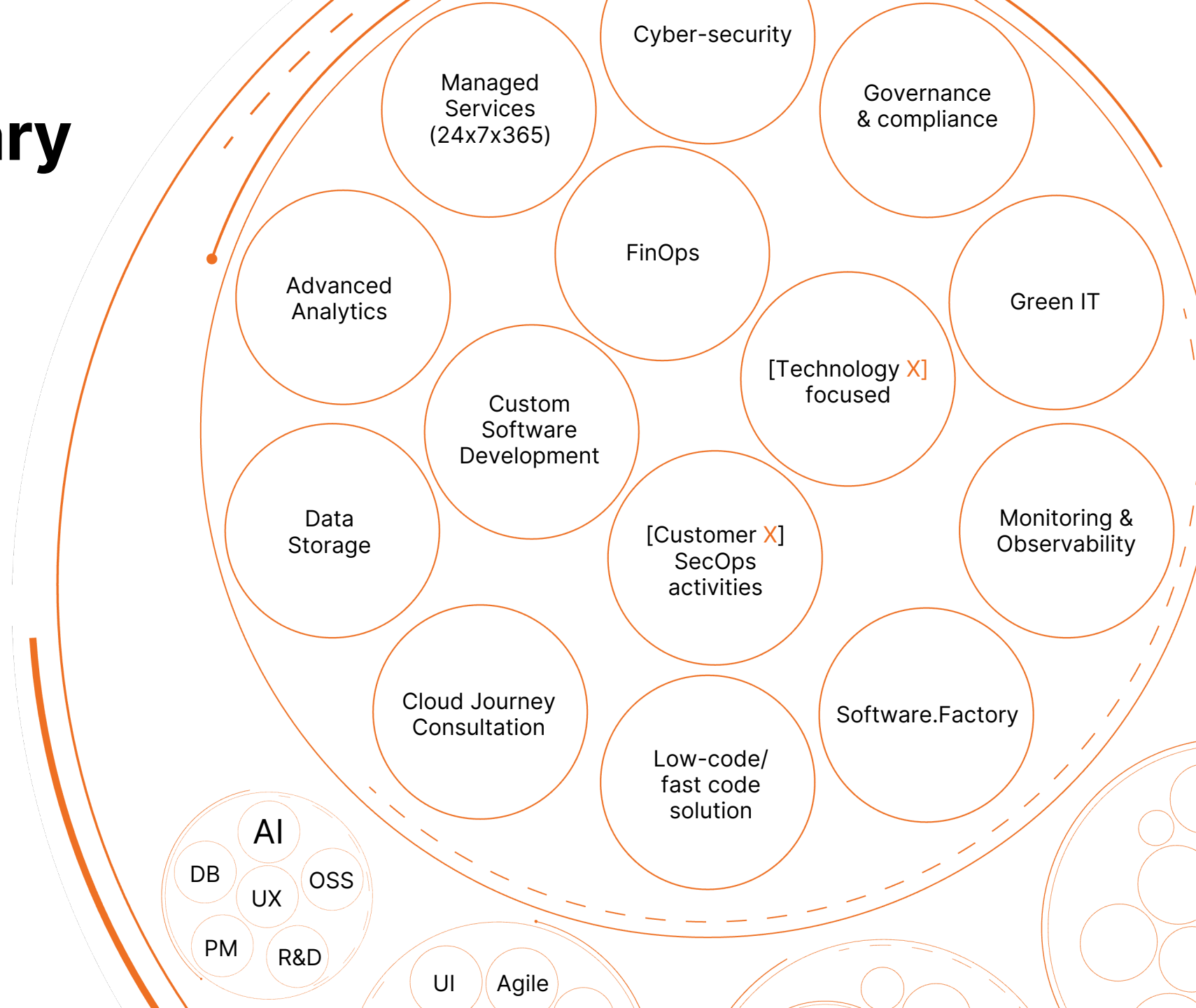
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A Multidisciplinary Enrichment



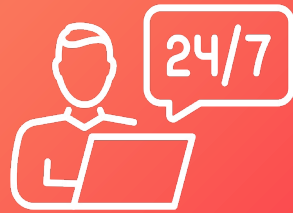
A framework which
allows effective
collaboration across
specializations,
maximizing value by
involving experts from
every field. Smoothly!



Tackling Challenges with SORINT.lab

Managing & Operation

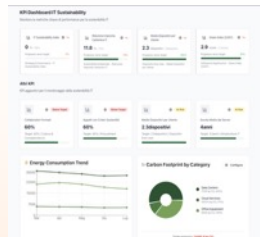
We fully manage various applications and infrastructures of prominent organizations in Europe, US, and Africa



End-to-end Technology Support

Holistic IT & governance capabilities, rather than a point solution

Assessment portals & templates to better demonstrate the unique needs & project governance attribute!



100% Vendor Independent – Purpose

Believe in technology that fosters innovation and human wellness. Our commitment towards every company, institution or community is to help them run their business and solve their problems through a choice of the best technology.



98%
Customer
Retention
Rate



Offering's Delivery Models



Consultation

Assessment & discovery activities. Often concluded with business, solution selection & technical remarks.



Staff augmentation

Integrating skilled practitioners within client's team.



Project scoped

Defined deliverables, that might include implementation for achieving the specified objectives.



End-to-end

Dedicated multidisciplinary teams delivering and managing the entire addressed objective.

Request case studies

We are all ears!

A discovery call with a technical engineer, or a business representative.

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