

# IT & Technology Planner for 2024

For CIOs, CTOs  
& IT & Tech managers



**Atos**

# IT & Tech Planner in a nutshell

**In today's fast-paced and evolving world of technology, effective planning and organization are crucial for the success of any Chief Information Officer (CIO) and Chief Technology Officer (CTO). These key roles are responsible for shaping and executing the technology strategies that drive innovation, efficiency and competitiveness within an organization.**

This comprehensive IT and Tech planner is designed to help CIOs and CTOs excel in their roles, serving as a roadmap to success. It's not just a tool; it is a strategic companion that helps you navigate the complex landscape of information technology, anticipate trends, make informed decisions, and ensure that technology initiatives align with your organization's objectives.

**Our IT and Tech Planner is meticulously designed to cater to the unique needs and challenges faced by CIOs and CTOs. It provides a structured approach to managing the following critical aspects:**

## **1. Strategic Alignment**

Ensuring that technology initiatives align with your company's business goals and objectives.

## **2. Technology Trends**

Staying ahead of emerging technologies and understanding their potential impact on your business.

## **3. Project Management**

Efficiently managing technology projects, from planning to execution and evaluation.

With the right IT and Tech Planner in hand you can proactively lead your organization into the future, ensuring that technology remains a driving force for success. Stay tuned for a year of innovation, strategic planning, and tech-driven achievements, and empower your organization to thrive in the digital age.

# How to use this Planner

This IT & Tech Planner is a guide full of IT & technology inspiration. You will find here dozens of opportunities, hints and tips for creating activities and project in 2024. The planner will help you plan and create effective projects that will help build your company's image, educate your audience, strengthen the relationships with your customers – and ultimately increase your profits.

## What will you find in this Planner?

1. 55 inspiring actions.
2. 12 technology trends for each month of the year.
3. IT & Tech conferences & events.
4. Calendar for each month with IT & Tech days marked.
5. Atos Technology Services business card.

## How to work with this Planner?

1. Work with it regularly – every week, every month, whenever you need.
2. Use it as an inspiration whenever you start IT & Tech project.
3. Print pages most interesting for you.
4. Put your notes wherever you want or on dedicated pages for this.
5. Share it with your team. Brainstorm and discuss together proposed actions and projects.


## Who created this Planner?

The publisher of the IT & Tech Planner is Atos Technology Services – an Atos business line operating in 25 countries worldwide and offering end-to-end services that cover the entire IT life-cycle. From consulting and infrastructure to application design, build and run, we provide the expertise and capabilities needed to drive your business forward.



**It's not that  
we use technology.  
We live technology.**





**01**

# **55 inspiring actions**

- # 1 Review them.**
- # 2 Get inspired.**
- # 3 Implement the most appropriate in your organization.**



# 55 inspiring actions

**01**

Implement artificial intelligence and machine learning in specific projects

**02**

Discuss and establish ethical guidelines for artificial intelligence use

**03**

Plan and organize a GenAI academy for employees

**04**

Identify and implement AI and ML solutions to improve business performance

**05**

Explore low-code/no-code development tools for faster application development

---

**06**

Implement robotic process automation (RPA) in specific processes

**07**

Identify and automate opportunities for business process automation

**08**

Explore the practical applications of blockchain technology for your business

**09**

Define a strategy for cloud adoption and effective management

**10**

Analyze and reduce cloud costs through optimization efforts

---

**11**

Migrate applications and data to the cloud

**12**

Plan improvements for customer and user experiences (CX & UX)

**13**

Evaluate and improve your cyber-recovery strategy

**14**

Implement a zero-trust security model for enhanced cybersecurity

**15**

Increase employee awareness of cybersecurity threats and best practices

---

**16**

Invest in security automation tools and technologies

**17**

Conduct regular security audits and penetration tests

**18**

Create a plan for responding to and recovering from cyberattacks

**19**

Ensure data privacy and compliance with GDPR regulations

**20**

Evaluate data center consolidation opportunities for cost savings

# 55 inspiring actions

**21**

Conduct regular backup and recovery testing to ensure data integrity

**22**

Enable business intelligence self-service tools for data-driven decisions

**23**

Implement data loss prevention measures to protect sensitive information

**24**

Implement data analytics and machine learning tools and technologies

**25**

Incorporate DevOps and agile development practices into your workflows

---

**26**

Develop a clear roadmap for digital transformation

**27**

Develop and implement a digital transformation strategy

**28**

Establish and enhance support for mobile and remote workforce needs

**29**

Evaluate and implement edge computing solutions

**30**

Prioritize IT skills development and training for your staff

---

**31**

Conduct regular employee cybersecurity training sessions

**32**

Establish and communicate clear BYOD (Bring Your Own Device) policies for employees

**33**

Engage employees in digital age initiatives and upskilling programs

**34**

Organize a contest to foster innovation and collaboration among employees

**35**

Plan and execute a hackathon to generate innovative solutions

---

**36**

Foster a culture of innovation and research within your IT teams

**37**

Develop an innovation portfolio to track and manage new ideas

**38**

Evaluate and adopt new technologies that can benefit the business

**39**

Partner with external stakeholders to foster innovation

**40**

Formulate an Internet of Things (IoT) strategy for your organization

# 55 inspiring actions

**41**

Connect devices and sensors to the IoT

**42**

Manage and secure IoT data

**43**

Draw inspiration from IT and tech solutions of other companies

**44**

Create a knowledge management system to capture and share insights

**45**

Optimize API management and integration for efficiency

---

**46**

Create a budget for technology needs based on business goals

**47**

Benchmark your tech maturity against competitors

**48**

Adjust IT operations to account for inflation and budget changes

**49**

Partner with technology vendors and startups

**50**

Invest in and utilize digital marketing technology for campaigns

---

**51**

Investigate the Metaverse options and their relevance to your company

**52**

Review and update service level agreements (SLAs) to align with business goals

**53**

Review and update your sustainability and environmental policies

**54**

Identify areas for optimizing power consumption in your environment

**55**

Use IT to support sustainability initiatives across the business



# My notes

A large rectangular area with a solid blue border and horizontal dotted lines, intended for taking notes. The area is empty and occupies most of the page below the title.



**02**

## **Technology trends for each month of the year**

**In order to give you an initial overview, here are what we have considered to be the priority technology trends to consider in each of 12 months.**







# April: Everything-as-Code

## Tech trend

Software development and management approach that extends the principles of Infrastructure-as-Code (IaC) to all aspects of IT operations.

It involves representing every element of an organization's technology stack, including infrastructure, configuration, policies, and procedures, in machine-readable and version-controlled code.

This approach promotes automation, consistency, and collaboration across teams, making it easier to manage and scale complex IT environments while reducing manual, error-prone tasks.

Everything-as-Code allows organizations to treat their entire technology stack as code, enabling more efficient and agile operations.

## Benefits

- 1. **Automated Efficiency:** Enhances resource utilization by automating provisioning, configuration, and management, reducing errors in routine tasks.
- 2. **Consistency and Collaboration:** Promotes reliability through consistent deployments and fosters cross-functional collaboration for version-controlled IT asset management.
- 3. **Scalability and Agility:** Facilitates rapid resource scaling and quick infrastructure adjustments, adapting to changing business needs.

## How to start

- 1. **Identify Scope and Objectives:** Determine which aspects of your IT operations you want to manage using code, such as infrastructure, configurations, or policies. Set clear objectives and goals for implementing Everything-as-Code, focusing on automation, consistency, and collaboration.
- 2. **Select Tools and Frameworks:** Choose the appropriate tools and frameworks for your specific use cases, such as Infrastructure-as-Code (IaC) tools, configuration management systems, and version control platforms. Invest time in learning and training your team on these tools.
- 3. **Pilot Projects and Iteration:** Start with small, manageable projects or environments to pilot Everything-as-Code implementation. Iterate and refine your code-based processes based on feedback and lessons learned from initial implementations before scaling to larger, more complex systems.

## My notes

Dotted lines for notes.





# June: Function as a Service (FaaS)

## Tech trend

Cloud computing model that allows developers to execute individual functions or pieces of code in response to specific events or triggers.

FaaS platforms, such as AWS Lambda, Azure Functions, or Google Cloud Functions, handle the infrastructure and scaling automatically, enabling developers to focus on writing code.

FaaS is highly scalable and cost-effective, as you only pay for the computing resources used during the execution of functions. It's commonly used for serverless applications and microservices, where code runs in isolated, stateless containers, responding to events like HTTP requests or data changes.

## Benefits

- 1. Scalability and Efficiency:** FaaS platforms automatically adjust to workload changes, optimizing resource use and cost-effectiveness, ideal for fluctuating usage patterns.
- 2. Reduced Operational Overhead:** Developers can concentrate on coding without infrastructure management, lowering operational tasks, maintenance, and expenses.
- 3. Pay-as-You-Go Pricing:** FaaS charges for actual compute resources during function execution, saving costs for unpredictable workloads.

## How to start

- 1. Platform Selection:** Choose a FaaS platform that suits your needs. Major cloud providers like AWS, Azure, and Google Cloud offer FaaS services. Select the one that aligns with your existing infrastructure and development preferences.
- 2. Function Development:** Develop the functions you want to run on the FaaS platform. Write code to respond to specific events or triggers. Ensure your functions are stateless and designed to perform discrete tasks.
- 3. Deployment and Testing:** Deploy your functions to the FaaS platform, configure the event triggers, and test their execution. Start with simple use cases to familiarize yourself with the platform's capabilities and monitor performance. Refine and scale your functions as needed.

## My notes

Area with horizontal dotted lines for taking notes.















A large rectangular area with a solid blue border and horizontal dotted lines, intended for writing notes. The area is empty and occupies most of the page below the header.

The technology  
you use  
impresses no one.  
The experience  
you create with it  
is everything.





**03**

## **IT & Technology conferences & events**

- # 1 Find an event most relevant for yourself.**
- # 2 Get inspired.**
- # 3 Gain new knowledge.**
- # 4 Network among others.**

# IT & Tech conferences & events – 2024

Join IT & Tech conferences. Increase your knowledge. Network with others.

|                 |              |  |
|-----------------|--------------|--|
| <b>January</b>  | <b>8</b>     | ISG Executive provider summit, Miami               |
| <b>February</b> | <b>5-9</b>   | Cisco Live EMEA 2024                               |
|                 | <b>8</b>     | Ready for Everything Atos UK Event, London         |
|                 | <b>13-15</b> | MSP EXPO 2024                                      |
| <b>March</b>    | <b>2</b>     | Woman Techmakers Belfast                           |
|                 | <b>6-7</b>   | Cloud Expo Europe, London                          |
|                 | <b>14</b>    | Oracle CloudWorld Tour                             |
|                 | <b>18-19</b> | Gartner Digital Workplace Summit US, Grapevine, TX |
|                 | <b>18-21</b> | SAP Insider Vegas                                  |
|                 | <b>20-21</b> | Gartner Tech Growth & Innovation Conference        |
| <b>April</b>    | <b>3</b>     | AWS Summit Paris, Paris                            |
|                 | <b>9-11</b>  | Google Cloud Next                                  |
|                 | <b>22-26</b> | Hannover Messe                                     |
|                 | <b>24</b>    | AWS Summit London                                  |

|              |              |   |
|--------------|--------------|---|
| <b>April</b> | <b>30</b>    | National CyberSecurity Show                   |
| <b>May</b>   | <b>6-9</b>   | Red Hat Summit, Denver                        |
|              | <b>6-9</b>   | RSAConference                                 |
|              | <b>7-9</b>   | Service Now knowledge event                   |
|              | <b>8-10</b>  | Devoxx  |
|              | <b>13-14</b> | ISG Future of work                            |
|              | <b>15-17</b> | AWS Summit Berlin                             |
|              | <b>20-23</b> | Dell Tech World, Las Vegas                    |
|              | <b>21-23</b> | SantExpo, Paris                               |
| <b>June</b>  | <b>29-30</b> | Dublin Tech Summit                            |
|              | <b>2-6</b>   | Cisco Live US                                 |
|              | <b>3-5</b>   | VeeamON                                       |
|              | <b>4-6</b>   | Infosecurity Europe                           |
|              | <b>10-11</b> | Gartner Digital workplace summit EMEA, London |
|              | <b>10-14</b> | London Tech Week                              |

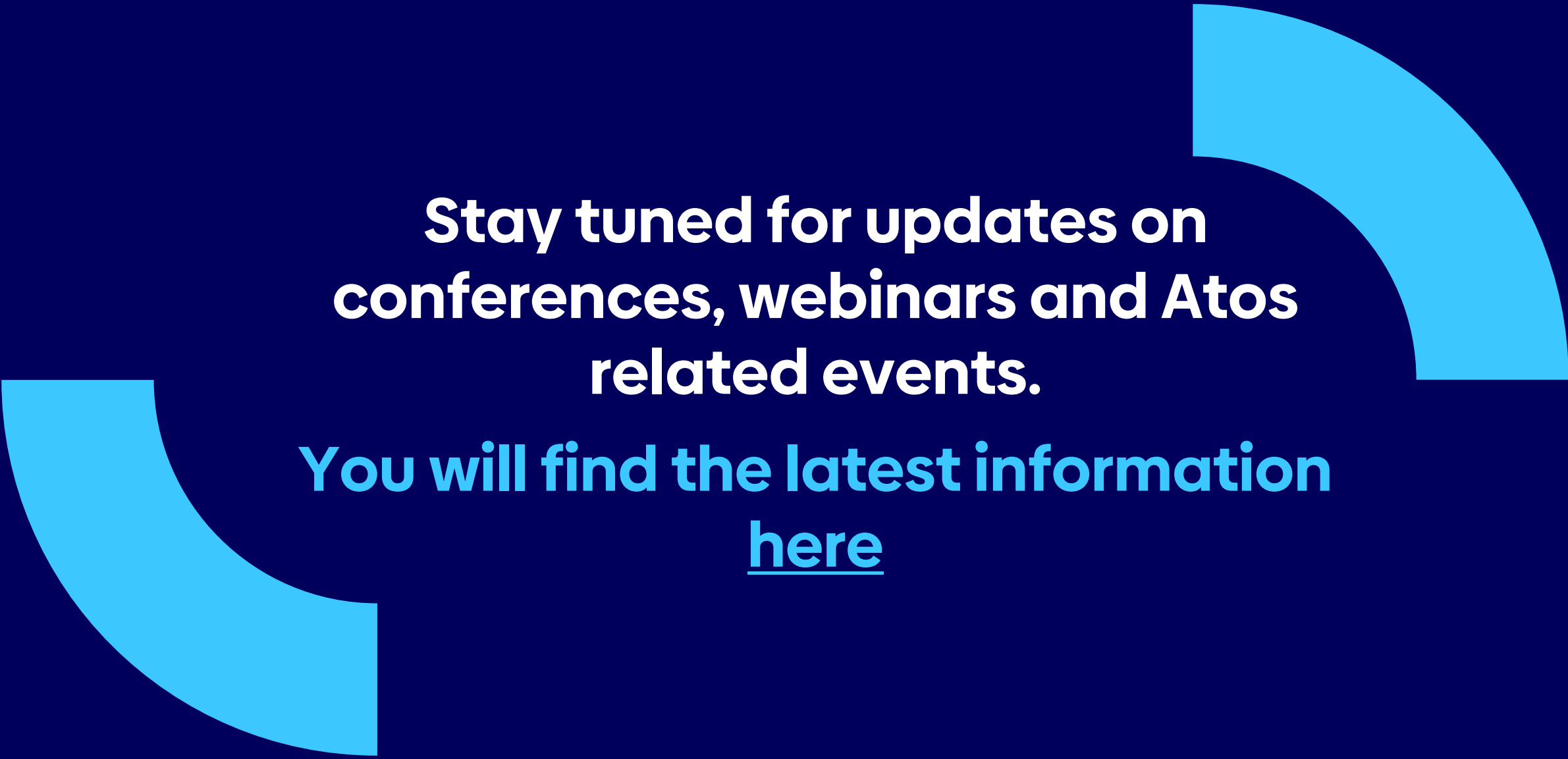


# IT & Tech conferences & events – 2024

Join IT & Tech conferences. Increase your knowledge. Network with others.

|                  |              |   |
|------------------|--------------|---|
| <b>June</b>      | <b>11-13</b> | SAP Sapphire Barcelona                    |
|                  | <b>26-27</b> | AWS Public Sector Summit, Washington      |
| <b>July</b>      | <b>9-10</b>  | Turning Fest 2024 Edinburgh               |
| <b>August</b>    | <b>3-8</b>   | Black Hat USA 2024                        |
|                  | <b>20-21</b> | BigdataIdn                                |
|                  | <b>26-29</b> | VMware explore US                         |
| <b>September</b> | <b>9-12</b>  | Forrester Technology and Innovation APAC  |
|                  | <b>30-3</b>  | Jax London                                |
| <b>October</b>   | <b>9</b>     | Future of work conference                 |
|                  | <b>9-10</b>  | Forrester technology forum Europe, London |
|                  | <b>14-18</b> | GITEX Global                              |
|                  | <b>16-18</b> | Wales Tech Week                           |
|                  | <b>16-19</b> | SaaStock                                  |

|                 |              |  |
|-----------------|--------------|--|
| <b>October</b>  | <b>21-24</b> | Gartner IT Symposium/Xpo™ US   |
| <b>November</b> | <b>4-7</b>   | Gartner IT Symposium/XPO EMEA  |
|                 | <b>5-7</b>   | Smart City Expo, Barcelona   |
|                 | <b>6-9</b>   | VMware Explore Europe  |
|                 | <b>18-19</b> | Gartner EMEA IT Infrastructure, Operations & Cloud Strategies Conference, London |
|                 | <b>18-21</b> | Gartner CIO and executive Conference UAE   |
|                 | <b>25-29</b> | AWS ReInvent   |
|                 | <b>27-30</b> | AWS re:Invent, Las Vegas   |
| <b>December</b> | <b>4-7</b>   | VMware Explore EMEA, Barcelona   |
|                 | <b>10-12</b> | Gartner IT Infra, Operations & Cloud Strategies US                               |



**Stay tuned for updates on  
conferences, webinars and Atos  
related events.**

**You will find the latest information  
[here](#)**

# My notes

A large rectangular area with a solid blue border and horizontal dotted lines, intended for taking notes. The area is empty and occupies most of the page below the header.



# 04

## IT & Tech days

- # 1** Plan your IT & tech activities around IT & tech days.
- # 2** Get inspired & inspire others.
- # 3** Implement actions.
- # 4** Build engagement.
- # 5** Have fun.

# January

| Monday | Tuesday | Wednesday  | Thursday | Friday                   | Saturday | Sunday                                     |
|--------|---------|--|----------|--------------------------|----------|--|
| 01     | 02      | 03   | 04       | 05                       | 06       | 07<br>International<br>Programmers'<br>Day |
| 08     | 09      | 10   | 11       | 12                       | 13       | 14   |
| 15     | 16      | 17   | 18       | 19                       | 20       | 21   |
| 22     | 23      | 24<br>International<br>Mobile Phone<br>Recycling Day | 25       | 26<br>Lotus 1-2-3<br>Day | 27       | 28<br>Data Privacy<br>Day                  |
| 29     | 30      | 31   | 01       | 02                       | 03       | 04   |

# February

| Monday | Tuesday                         | Wednesday | Thursday                              | Friday                      | Saturday | Sunday   |
|--------|---------------------------------|-----------|---------------------------------------|-----------------------------|----------|--|
| 29     | 30                              | 31        | <b>01</b><br>Change Your Password Day | 02                          | 03       | 04   |
| 05     | <b>06</b><br>Safer Internet Day | 07        | 08                                    | 09                          | 10       | <b>11</b><br>International Day of Women and Girls in Science |
| 12     | 13                              | 14        | 15                                    | <b>16</b><br>Innovation Day | 17       | 18   |
| 19     | 20                              | 21        | 22                                    | 23                          | 24       | 25   |
| 26     | 27                              | 28        | <b>29</b><br>Digital Learning Day     | 01                          | 02       | 03   |

# March

| Monday | Tuesday                              | Wednesday | Thursday     | Friday | Saturday | Sunday                    |
|--------|--------------------------------------|-----------|--------------|--------|----------|---------------------------|
| 26     | 27                                   | 28        | 29           | 01     | 02       | 03                        |
| 04     | 05<br>International<br>Open Data Day | 06        | 07           | 08     | 09       | 10<br>Mario Day           |
| 11     | 12                                   | 13        | 14<br>Pi Day | 15     | 16       | 17                        |
| 18     | 19                                   | 20        | 21           | 22     | 23       | 24                        |
| 25     | 26                                   | 27        | 28           | 29     | 30       | 31<br>World Backup<br>Day |



# April

| Monday | Tuesday | Wednesday                       | Thursday  | Friday | Saturday | Sunday  |
|--------|---------|---------------------------------|---|--------|----------|---|
| 01     | 02      | 03<br>World Cloud Security Day  | 04  | 05     | 06       | 07  |
| 08     | 09      | 10<br>Global Work From Home Day | 11  | 12     | 13       | 14  |
| 15     | 16      | 17                              | 18  | 19     | 20       | 21<br>International Creativity and Innovation Day |
| 22     | 23      | 24                              | 25<br>International Girls in Information and Comms Tech Day | 26     | 27       | 28  |
| 29     | 30      | 01                              | 02  | 03     | 04       | 05  |

# May

| Monday | Tuesday | Wednesday | Thursday                                 | Friday                           | Saturday                   | Sunday |
|--------|---------|-----------|--|----------------------------------|----------------------------|--------|
| 29     | 30      | 01        | 02<br>World Password Day                 | 03                               | 04                         | 05     |
| 06     | 07      | 08        | 09                                       | 10                               | 11<br>World Technology Day | 12     |
| 13     | 14      | 15        | 16<br>Global Accessibility Awareness Day | 17<br>International Internet Day | 18                         | 19     |
| 20     | 21      | 22        | 23                                       | 24                               | 25<br>Geek Pride Day       | 26     |
| 27     | 28      | 29        | 30                                       | 31<br>Web Designer Day           | 01                         | 02     |

# June

| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday                             | Sunday                    |
|--------|---------|-----------|----------|--------|--------------------------------------|---------------------------|
| 27     | 28      | 29        | 30       | 31     | 01                                   | 02                        |
| 03     | 04      | 05        | 06       | 07     | 08                                   | 09                        |
| 10     | 11      | 12        | 13       | 14     | 15                                   | 16                        |
| 17     | 18      | 19        | 20       | 21     | 22                                   | 23                        |
| 24     | 25      | 26        | 27       | 28     | 29<br>World Industrial<br>Design Day | 30<br>Social Media<br>Day |

# July

| Monday                | Tuesday   | Wednesday | Thursday  | Friday   | Saturday | Sunday |
|-----------------------|---|-----------|---|--|----------|--------|
| 01                    | 02  | 03        | 04  | 05   | 06       | 07     |
| 08<br>Math 2.0<br>Day | 09  | 10        | 11  | 12   | 13       | 14     |
| 15                    | 16<br>Artificial<br>Intelligence<br>Appreciation<br>Day | 17        | 18  | 19   | 20       | 21     |
| 22                    | 23  | 24        | 25<br>International<br>Digital Adoption<br>Professionals<br>Day | 26<br>System<br>Administrator<br>Appreciation<br>Day | 27       | 28     |
| 29                    | 30  | 31        | 01  | 02   | 03       | 04     |

# August

| Monday           | Tuesday | Wednesday | Thursday                   | Friday | Saturday | Sunday |
|------------------|---------|-----------|----------------------------|--------|----------|--------|
| 29               | 30      | 31        | 01<br>Worldwide<br>Web Day | 02     | 03       | 04     |
| 05               | 06      | 07        | 08                         | 09     | 10       | 11     |
| 12<br>IBM PC Day | 13      | 14        | 15                         | 16     | 17       | 18     |
| 19               | 20      | 21        | 22                         | 23     | 24       | 25     |
| 26               | 27      | 28        | 29                         | 30     | 31       | 01     |

# September

| Monday                                | Tuesday   | Wednesday | Thursday                                    | Friday                       | Saturday                          | Sunday                             |
|---------------------------------------|-----------|-----------|---|------------------------------|-----------------------------------|------------------------------------|
| 26                                    | 27        | 28        | 29  | 30                           | 31                                | <b>01</b><br>Computer Security Day |
| <b>02</b>                             | <b>03</b> | <b>04</b> | <b>05</b>                                   | <b>06</b>                    | <b>07</b>                         | <b>08</b>                          |
| <b>09</b>                             | <b>10</b> | <b>11</b> | <b>12</b><br>International Programmers' Day | <b>13</b><br>Programmers Day | <b>14</b><br>Coding Week          | <b>15</b>                          |
| <b>16</b>                             | <b>17</b> | <b>18</b> | <b>19</b>                                   | <b>20</b>                    | <b>21</b><br>Software Freedom Day | <b>22</b>                          |
| <b>23</b><br>Education Technology Day | <b>24</b> | <b>25</b> | <b>26</b>                                   | <b>27</b>                    | <b>28</b>                         | <b>29</b>                          |
| <b>30</b>                             | <b>01</b> | <b>02</b> | <b>03</b>                                   | <b>04</b>                    | <b>05</b>                         | <b>06</b>                          |

# October

| Monday    | Tuesday  | Wednesday | Thursday  | Friday    | Saturday  | Sunday                                   |
|-----------|--|-----------|-----------|-----------|-----------|--|
| 30        | <b>01</b><br>National<br>Cybersecurity<br>Awareness<br>Month | <b>02</b> | <b>03</b> | <b>04</b> | <b>05</b> | <b>06</b><br>Zero Inbox Day              |
| <b>07</b> | <b>08</b>  | <b>09</b> | <b>10</b> | <b>11</b> | <b>12</b> | <b>13</b>                                |
| <b>14</b> | <b>15</b>  | <b>16</b> | <b>17</b> | <b>18</b> | <b>19</b> | <b>20</b><br>Information<br>Overload Day |
| <b>21</b> | <b>22</b>  | <b>23</b> | <b>24</b> | <b>25</b> | <b>26</b> | <b>27</b>                                |
| <b>28</b> | <b>29</b>  | <b>30</b> | <b>31</b> | <b>01</b> | <b>02</b> | <b>03</b>                                |



# November

| Monday | Tuesday | Wednesday                 | Thursday | Friday                            | Saturday                       | Sunday |
|--------|---------|---------------------------|----------|-----------------------------------|--------------------------------|--------|
| 28     | 29      | 30                        | 31       | 01                                | 02                             | 03     |
| 04     | 05      | 06                        | 07       | 08                                | 09                             | 10     |
| 11     | 12      | 13                        | 14       | 15                                | 16                             | 17     |
| 18     | 19      | 20<br>Name Your PC<br>Day | 21       | 22                                | 23                             | 24     |
| 25     | 26      | 27                        | 28       | 29<br>Electronic<br>Greetings Day | 30<br>Computer<br>Security Day | 01     |

# December

| Monday   | Tuesday                              | Wednesday | Thursday  | Friday    | Saturday  | Sunday    |
|--|--------------------------------------|-----------|-----------|-----------|-----------|-----------|
| 25   | 26                                   | 27        | 28        | 29        | 30        | 01        |
| <b>02</b><br>World Computer<br>Literacy Day        | <b>03</b>                            | <b>04</b> | <b>05</b> | <b>06</b> | <b>07</b> | <b>08</b> |
| <b>09</b><br>Computer<br>Science<br>Education Week | <b>10</b>                            | <b>11</b> | <b>12</b> | <b>13</b> | <b>14</b> | <b>15</b> |
| <b>16</b>  | <b>17</b>                            | <b>18</b> | <b>19</b> | <b>20</b> | <b>21</b> | <b>22</b> |
| <b>23</b>  | <b>24</b>                            | <b>25</b> | <b>26</b> | <b>27</b> | <b>28</b> | <b>29</b> |
| <b>30</b>  | <b>31</b><br>No interruptions<br>Day | <b>01</b> | <b>02</b> | <b>03</b> | <b>04</b> | <b>05</b> |

A large rectangular area with a solid blue border and horizontal dotted lines, intended for writing notes. The area is empty and occupies most of the page below the header.



**05**

## **Atos Technology Services**

- # 1 Find out our solutions.**
- # 2 Check out how we can help you.**
- # 3 Let's get to know each other better.**

**With technology  
we can achieve  
the unimaginable**



# Introducing Atos Technology Services

## Empowering your Business with End-to-End IT Solutions

**At Technology Services, we are dedicated to supporting our clients by offering comprehensive end-to-end services that cover the entire IT life-cycle. From consulting and infrastructure to application design, build and run, we provide the expertise and capabilities needed to drive your business forward.**

### **Our Unique DNA: Proximity, Adaptation, Agility, and Innovation**

- 1. Proximity:** With numerous local offices, Specialized Service Centers, and Inno'Labs worldwide, we bring the concept of proximity to life. Our own dedicated local sales and presales teams ensure that we intimately understand your current needs and can anticipate your future requirements. This approach positions us as a trusted partner, going beyond mere service provision.
- 2. Adaptation to Customers' Needs:** We listen attentively to our customers and deliver services tailored precisely to their requirements. Whether it's on your site, at our local facilities (on-shore), or in a nearby location (nearshore), we offer flexibility in service delivery. We can either leverage our own set of tools or seamlessly integrate with your existing environment and tools.
- 3. Agility:** Through our decentralized and empowered approach, we operate with the nimbleness of a medium-sized business. Our local presence enables us to act swiftly and make decisions effectively, ensuring we respond promptly to your evolving business challenges.
- 4. Innovation:** Our growing network of local Inno'Labs spans the globe, tapping into the strength of local ecosystems and collaborating closely with our customers. By embracing cutting-edge technologies such as AI, Computer Vision, AR/VR, and the Metaverse, we drive innovation that delivers tangible value to your business.

### **Choose Technology Services for unparalleled IT solutions**

By selecting Atos Technology Services as your trusted IT partner, you benefit from the perfect blend of global capabilities and specialized expertise. We go beyond providing services; we empower your business to adapt, grow, and succeed in today's rapidly evolving landscape.

# Atos Technology Services

End-to-end services across customer needs life-cycle



Advise



Design



Build



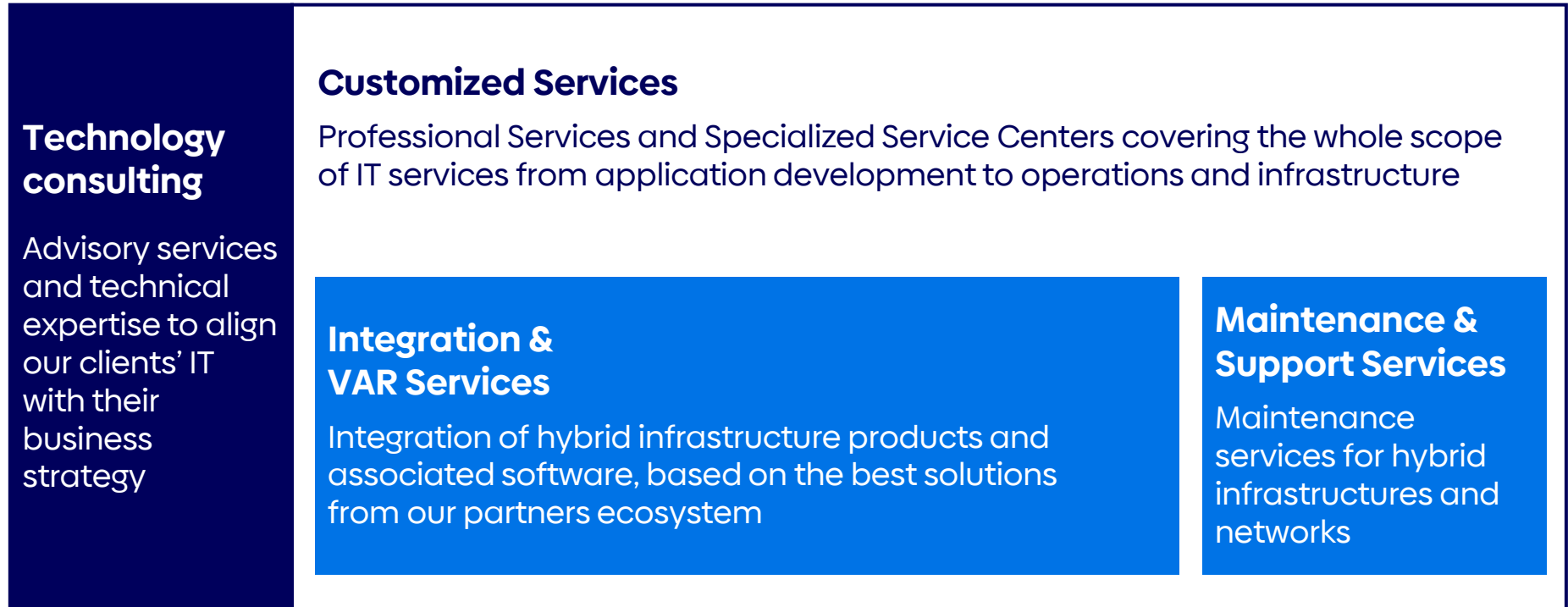
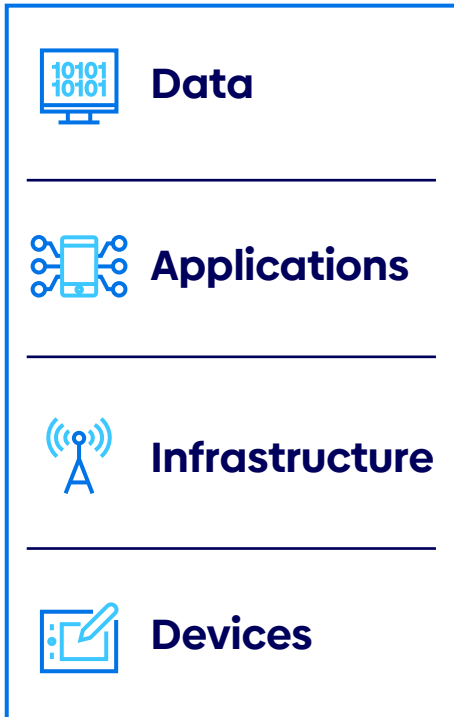
Implement



Operate



Maintain & Support





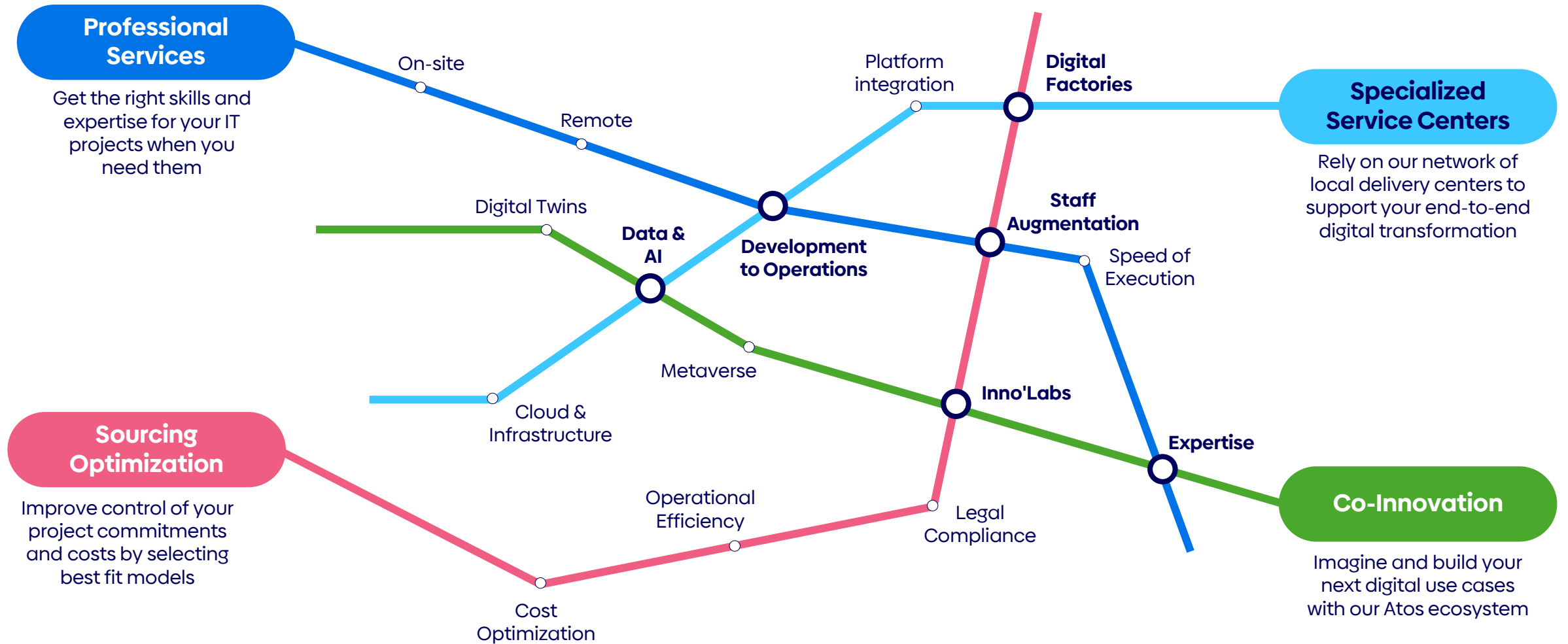
# Technology Consulting

## Building your future on hands-on experience



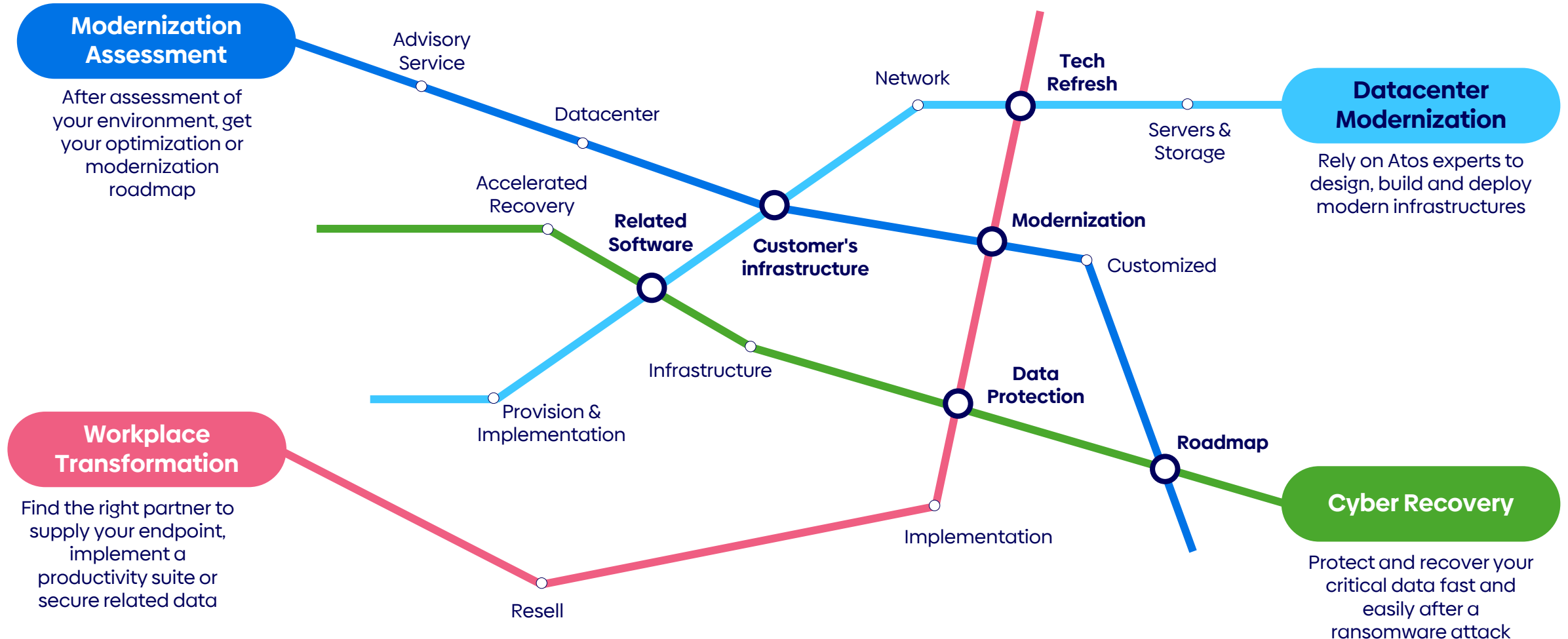
# Customized Services

End-to-end IT services tailored to your needs



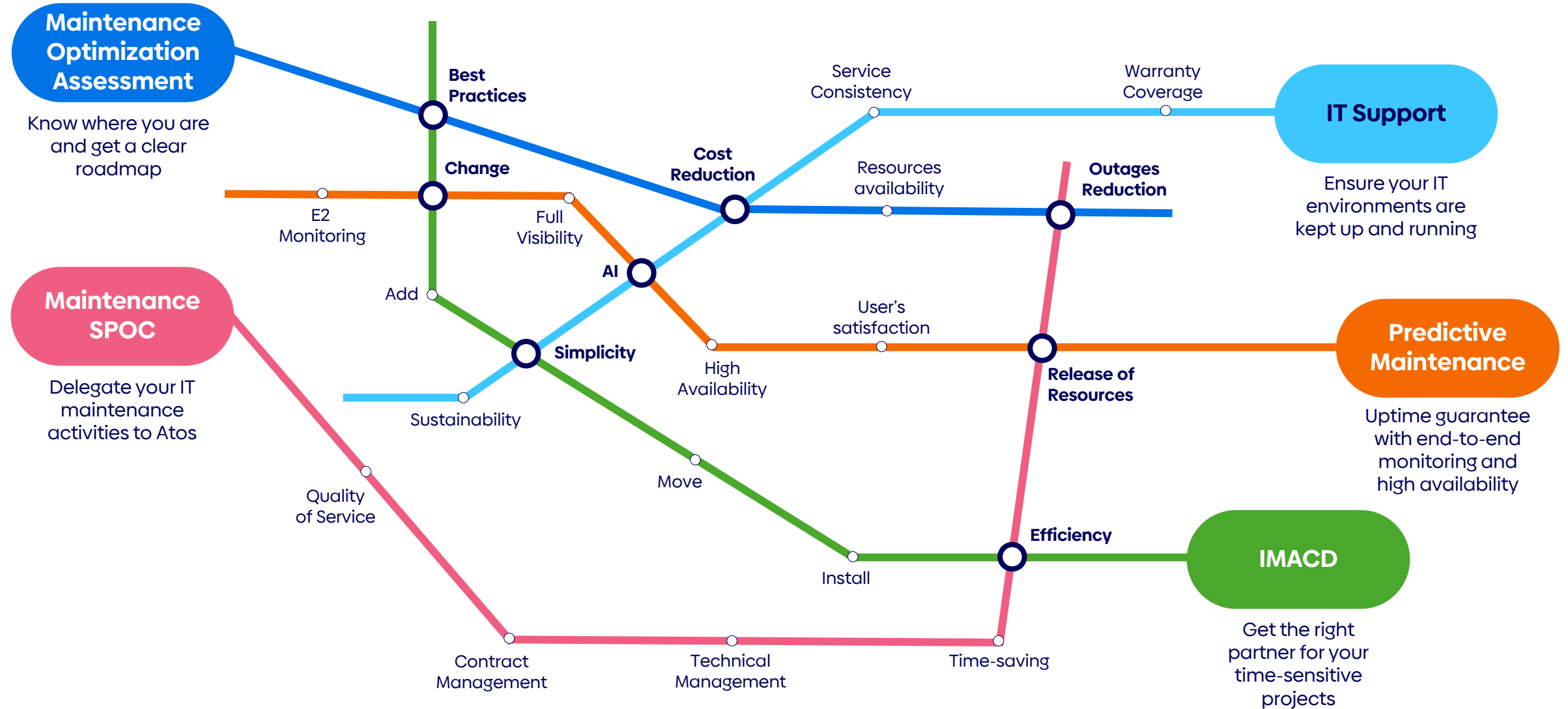
# Integration & VAR Services

Design and implement the backbone of your digital and cloud transformation

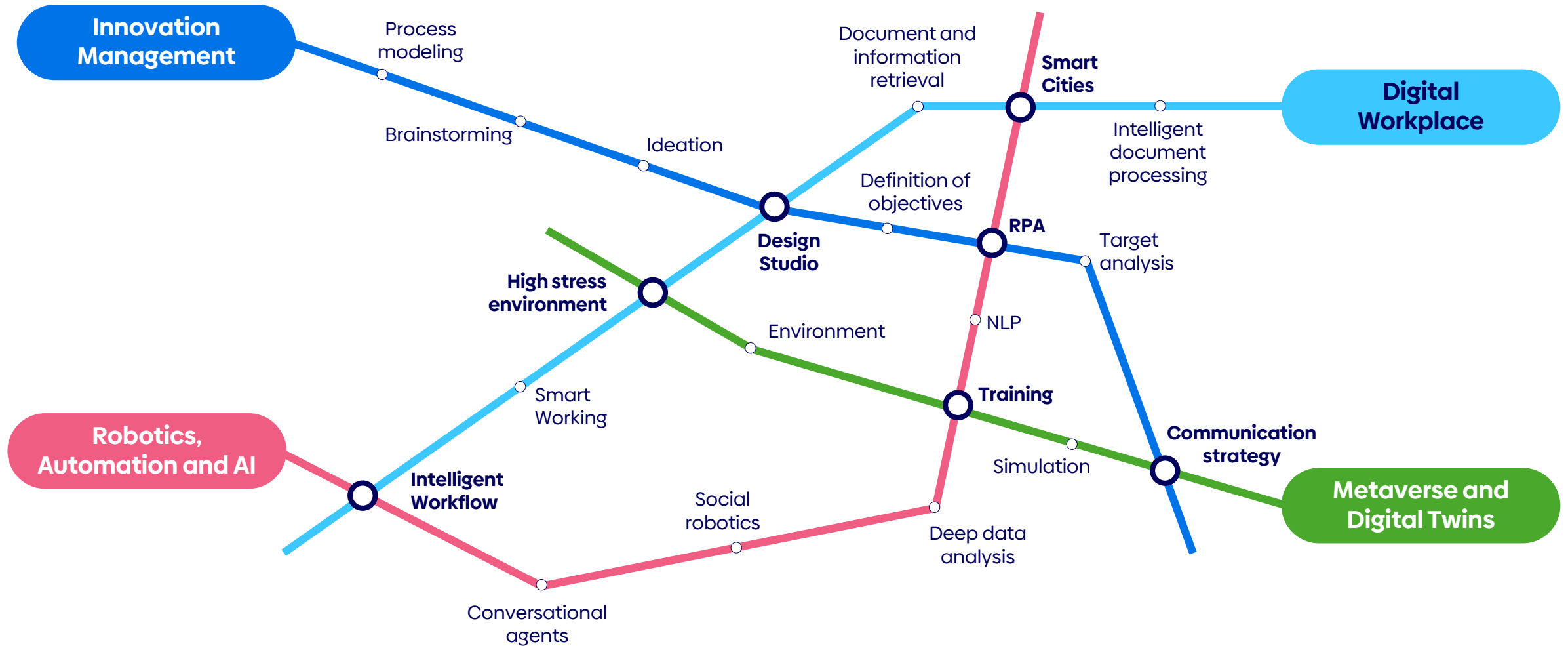


# Maintenance & Support Services

Streamline and optimize the costs of your infrastructure maintenance



## Innovation ecosystem to build the drivers of your future business



## Webpages

---

[Technology Services](#)

[Technology Consulting](#)

[Customized Services](#)

[Integration & VAR Services](#)

[Maintenance & Support Services](#)

[Inno'Labs](#)

## Webinars

---

[Digital Experience](#)

[Data Driven Intelligence](#)

[Microsoft Co-pilot](#)

[Cyber Recovery](#)

[IT Maintenance](#)

[Cyber Recovery with Dell](#)

## eBrochures

---

[Technology Consulting eBrochure](#)

[Inno'Labs eBrochure](#)

[Technology Consulting Handbook](#)

[Digital Vision. Technology with a human touch](#)

A large rectangular area with a solid blue border and horizontal dotted lines, intended for writing notes. The area is empty and occupies most of the page below the header.



# Your contacts



**Stéphane Richard**  
Global Head of Technology Services  
[stephane.richard@atos.net](mailto:stephane.richard@atos.net)  
**in**



**Yann Boyer Chammard**  
Global Head of Pre Sales & Sales  
[yann.boyerchammard@atos.net](mailto:yann.boyerchammard@atos.net)  
**in**



**Aleksandra Tyszkiewicz**  
Global Head of  
Technology Consulting  
[aleksandra.tyszkiewicz@atos.net](mailto:aleksandra.tyszkiewicz@atos.net)  
**in**



**Edwin Brok**  
Actg Global Head of  
Integration & VAR Services  
[edwin.brok@atos.net](mailto:edwin.brok@atos.net)  
**in**

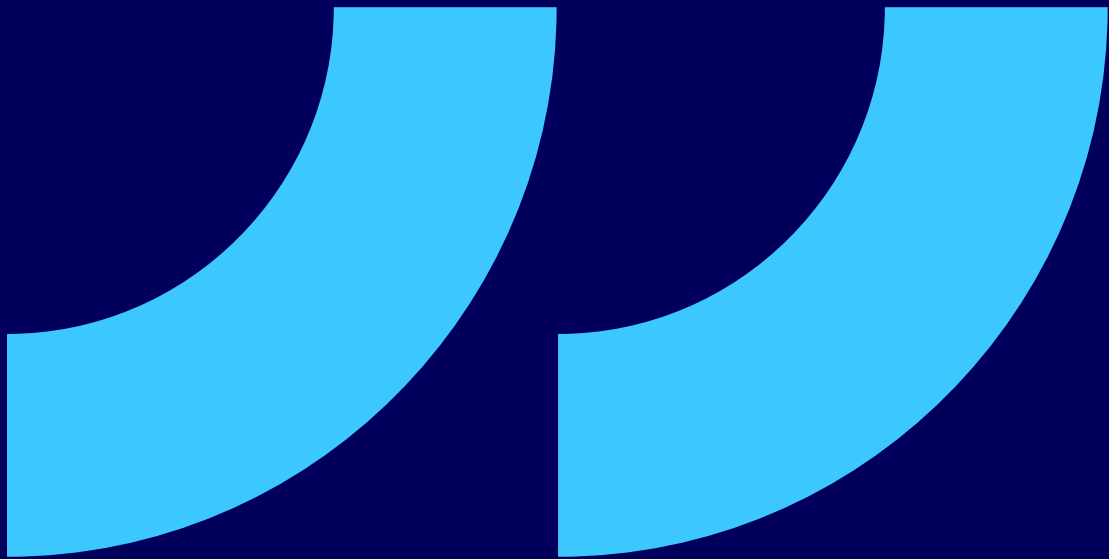


**Florence Burnoud**  
Global Head of Maintenance &  
Support Services  
[florence.burnoud@atos.net](mailto:florence.burnoud@atos.net)  
**in**



**Laurent Clergue**  
Head of Innovation  
[laurent.clergue@atos.net](mailto:laurent.clergue@atos.net)  
**in**

**Digital  
transformation  
is not about  
technology at all.  
It is about people.**



## About Atos

Atos is a global leader in digital transformation with 105,000 employees and annual revenue of c. € 11 billion. European number one in cybersecurity, cloud and high-performance computing, the Group provides tailored end-to-end solutions for all industries in 69 countries. A pioneer in decarbonization services and products, Atos is committed to a secure and decarbonized digital for its clients. Atos is a SE (Societas Europaea) and listed on Euronext Paris.

The purpose of Atos is to help design the future of the information space. Its expertise and services support the development of knowledge, education and research in a multicultural approach and contribute to the development of scientific and technological excellence. Across the world, the Group enables its customers and employees, and members of societies at large to live, work and develop sustainably, in a safe and secure information space.

Find out more about us

[atos.net](https://atos.net)

[atos.net/career](https://atos.net/career)

Let's start a discussion together



## About Tech Foundations

Tech Foundations is the Atos Group business line leading in managed services, focusing on hybrid cloud infrastructure, employee experience and technology services, through decarbonized, automated and AI-enabled solutions. Its 52,000 employees advance what matters to the world's businesses, institutions and communities. It is present in 69 countries, with an annual revenue of € 6 billion.