



CORPORATE PROFILE

4SIGHT NAMIBIA SOLUTIONS

Our Namibian office services customers throughout the country with Acumatica, Microsoft, and Sage solutions.



Acumatica is a true cloud- and browser-based enterprise resource planning (ERP) software for small and medium-sized businesses (SMBs). Acumatica's web-based ERP applications are built on top of its internally developed platform xRP. The software can be deployed on-premises, hosted in a datacentre, or run on a cloud-computing platform (see operating environment below).

The software can be licensed or subscribed to as a software as a service (SaaS) solution. Acumatica's SaaS offering runs on Amazon Web Services (AWS) and Windows Azure and SQL Azure. Acumatica's licensed software runs on a Microsoft Windows Server with a Microsoft SQL database. Applications run as .NET managed code.

Acronis

Acronis Cyber Protect Cloud is the only solution that natively integrates cybersecurity, data protection, and management to protect endpoints, systems, and data. This synergy eliminates complexity, so service providers can protect customers better while keeping costs down.

Acronis Cyber Protect Cloud is built on the powerful Acronis Cyber Cloud platform, enabling service providers to use one solution for delivering backup, disaster recovery, ransomware protection, file sync and share, and blockchain-based file notarisation and e-signature services to customers. In turn, Acronis Cyber Protect Cloud provides MSPs with smooth and quick deployment, and a service-rich solution portfolio.

SAGE 300

Sage 300 is the name for the mid-market Sage ERP line of enterprise management and accounting applications, primarily serving small and medium-sized businesses. In 2012, Sage renamed ACCPAC to Sage 300. Sage 300 is a Windows-based range of ERP software, running on Microsoft SQL. This can run in a Windows environment and has an option of being hosted by Sage.

Sage 300 is a modular system with a Financials and Operations suite. The full list of modules developed in the Sage 300 API is also available. It is multi-user, multi-currency and multi-language, being available in six languages: English, Spanish, French, Italian and Chinese (simple and traditional).

SAGE X3

Sage X3 is an enterprise resource planning product developed by the Sage Group aimed at established businesses. The product was formerly known as Sage ERP X3 and is available in many of the territories that Sage operates in. The product line which evolved into Sage X3, Adonix X3, was purchased by Sage in 2005.

Sage X3 provides the flexibility in deployment (public cloud, hosted in a private environment or on customers' infrastructure) and pricing that medium-sized firms are looking for. Additionally, all options have special appeal as firms look to support an increasingly mobile and remote workforce."



Dynamics Payroll is a white-labelled product of PaySpace that was developed to operate in a highly secure and operationally efficient manner and was specifically designed to provide multi-country Payroll and HR support to organisations of all sizes and industry sectors. All the information you need to effectively manage, deploy, and pay your people is stored in a single, secure, yet easily accessible place. It provides increased data accuracy and processing efficiency. Dynamics Payroll was developed to operate in a highly secure and operationally efficient manner.

From recruitment to retirement, using Dynamics Payroll will save you time and money by eliminating manual and error-prone processes. It will provide you with a single truth for HR and Payroll data - and the tools to make strategic decisions at every level. The Software functionality has expanded into 40+ African countries as well as the Middle East, Europe & Brazil. Strategic relationships with various highly acclaimed international accounting firms have been set up to ensure the best possible solution and 100% legislative compliance in all countries. Together with multi-national specific functionality, Dynamics Payroll provides powerful delivery that assists customers in rolling out into international regions rapidly.



ERSBio is a market leader in Biometric and Cloud-based Time & Attendance and Access Control. Through the use of Biometric Fingerprint, Facial or Palm recognition, our mounted or mobile devices as well as our Mobile Clocking App and Desktop Clocking allow for the positive identification of individuals, helping you monitor and manage your employees. Our automated solution is cloud-based and integrates with Dynamics Payroll, cutting out many of the manual processes associated with Payroll. Accurate tracking of employee clocks and times worked is one of the best ways to reduce payroll costs, cut out fraud and expensive Overtime pay-outs.

Our software suite consists of various modules, including Attendance, Time Management, Leave Management, Access Control, SMS Communication, Enforcer Exception Management and Job Costing. Our software caters for the small business to the large multi-national enterprises and is specifically tailored to the varying business' needs, no matter the industry.



A worldwide leader in next-generation cybersecurity, protecting more than 500,000 advanced cyberthreats. Powered by threat intelligence, AI and machine learning from SophosLabs and SophosAI, Sophos delivers a broad portfolio of advanced products and services to secure users, networks and endpoints against ransomware, malware, exploits, phishing and the wide range of other cyberattacks.

Sophos provides a single, integrated cloud-based management console, Sophos Central – the centre piece of an adaptive cybersecurity ecosystem that features a centralised data lake that leverages a rich set of open APIs available to customers, partners, developers, and other cybersecurity vendors. Sophos sells its products and services through reseller partners and managed service providers (MSPs) worldwide.



Virtual Postman (VP) bridges the gap between your ERP and your business environment. The software application collects, indexes, links, and work-flows all related business communications and documents. This automation saves time, saves resources, reduces queries, reduces risk, reduces lost revenue, improves cash flow, manages task queues, and optimises business cycles.

The application can be divided into 3 modules. The **archive** provides communication and document storage and indexing. Search and retrieve is done via a browser interface. **Collate** streamlines the Accounts Receivable (order2cash) business process. **Match** automates the Accounts Payable (purchase2pay) business process.

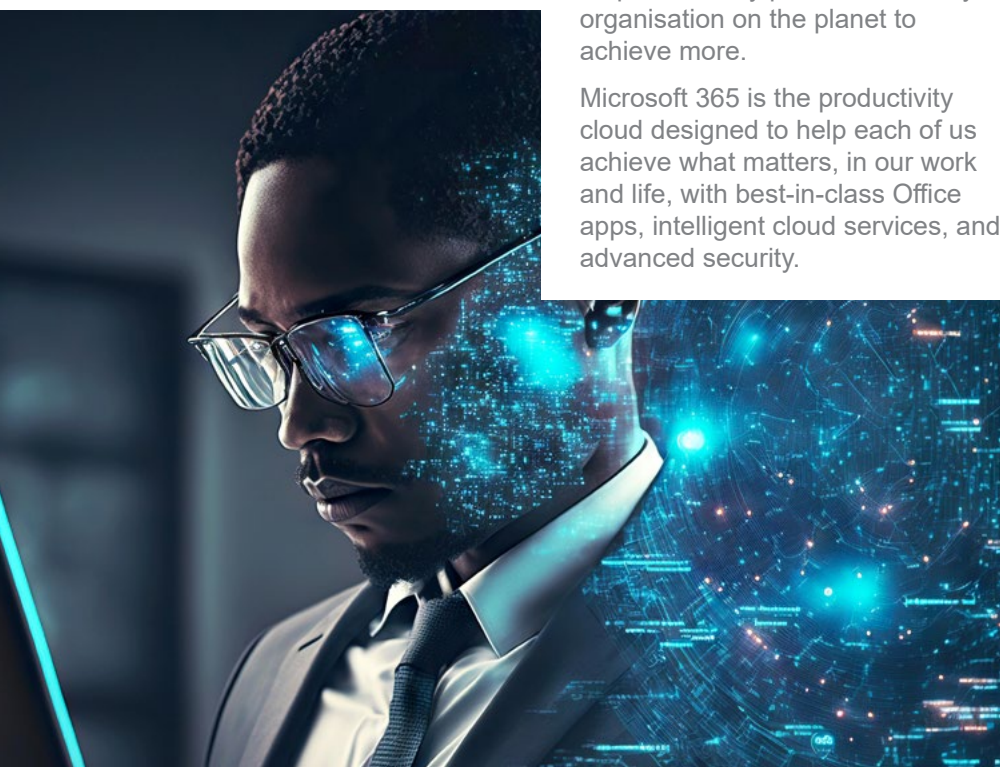


Microsoft enables digital transformation for the era of an intelligent cloud and an intelligent edge. Its mission is to empower every person and every organisation on the planet to achieve more.

Microsoft 365 is the productivity cloud designed to help each of us achieve what matters, in our work and life, with best-in-class Office apps, intelligent cloud services, and advanced security.



XGRC is a modular, cloud-ready GRC platform that helps organisations manage risk, compliance, audits, and governance in one unified system. It replaces manual spreadsheets and fragmented processes with a single, automated environment for tracking controls, incidents, findings, and regulatory requirements. With configurable workflows, real-time dashboards, and role-based reporting, XGRC improves visibility, strengthens accountability, and streamlines assurance activities across the business. The platform integrates easily with ERP, HR, and operational systems, enabling organisations to reduce risk exposure, simplify compliance, and drive a consistent, enterprise-wide governance framework.



ABOUT 4SIGHT

4Sight is a multinational, diversified technology group listed on the General Segment of the Main Board of the JSE (ticker: 4SI).

As a multinational, diversified technology group, our purpose is to leverage our portfolio of Artificial Intelligence (AI) technologies, people and data-focused solutions to design, develop, deploy and grow solutions for our partners—including both customers and technology vendors.

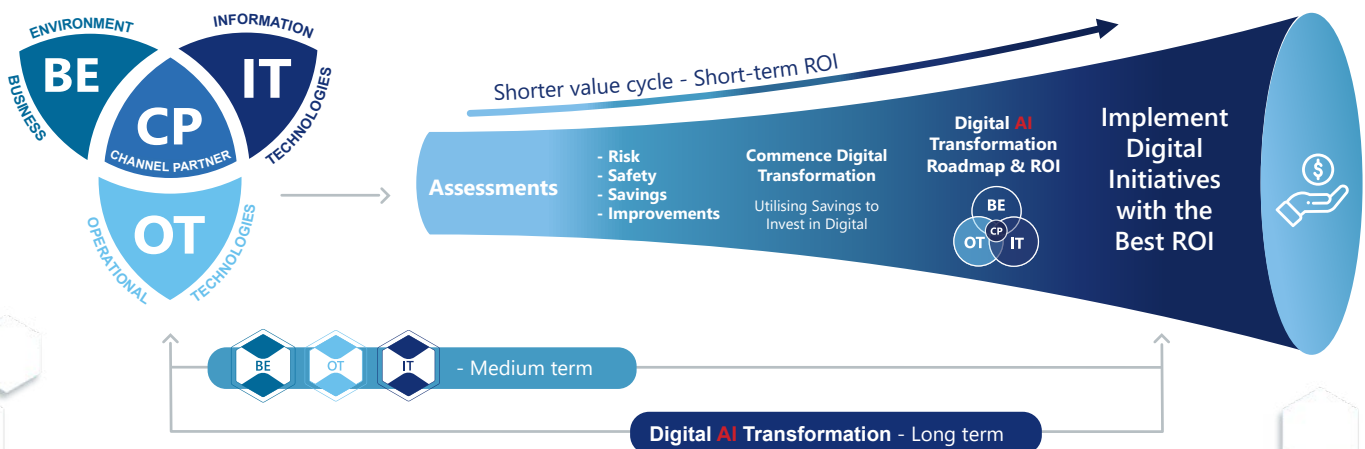
We accelerate our partners' digital journey through an approach that enables an organisation-wide transformation.

Our approach harnesses data and emerging technologies to amplify an organisation's workforce, enabling it to thrive in the modern digital economy. Digital AI Transformation is an ongoing journey rather than an overnight change. We assist our customers and partners in understanding their current stage in this journey and guide them in applying the right technology to progress to the next level.

"4Sight is the Digital AI Transformation partner to quantum leap your business into the realm of Enterprise 5.0"



DIGITAL AI TRANSFORMATION APPROACH



OUR BUSINESS MODEL

Our business model enables our partners to take advantage of products and AI solutions within our group, which will allow them to enjoy turnkey Digital AI Transformation solutions across industry verticals.

This business model is supported by a focused "blue ocean" strategy.



Customer and partner first thinking - tailored approach to ensure we're meeting our customer needs.



Give the customer and partner the **right interface** with the right person at the **right time** with the **correct domain skills and knowledge**.



Scale the offerings and synergies from our clusters' teams that create and maintain a competitive advantage.

OUR OPERATIONAL NUMBERS

The Partner of Choice that empowers customers and partners to future-proof their business through Digital AI Transformation.

456

Permanent Employees



4500+

Customers Worldwide



73

Countries of Presence



50+

ISV Solutions



1000+

Registered Partners



12

OEM Vendor Partners





OUR CLUSTERS

- 
MODERN DIGITAL ENTERPRISE
- 
ADOPTION & CHANGE MANAGEMENT
- 
DATA ENABLEMENT
- 
CYBERSECURITY
- 
INTELLIGENT AUTOMATION
- 
SOFTWARE & APPLICATION DEV



BUSINESS ENVIRONMENT

Converges IT and OT environments, using Enterprise Data for more informed decision-making.



- 
ERP
- 
HR & PAYROLL
- 
FIXED ASSETS
- 
CRM
- 
BUSINESS INTELLIGENCE & REPORTING

INFORMATION TECHNOLOGIES

Enables Digital AI Transformation of ERP, accounting, human resources and payroll, CRM, reporting and business process automation.



- 
OPTIMISATION
- 
AUTOMATION
- 
SIMULATION

OPERATIONAL TECHNOLOGIES

Offers essential industrial OT simulation, automation, and optimisation solutions, along with cutting-edge AI technologies, to support our industrial customers.



- 
CLOUD SOLUTION PROVIDER
- 
CHANNEL PARTNER
- 
INDEPENDENT SOFTWARE VENDOR

CHANNEL PARTNER

4Sight's 100% partner-focused ecosystem, distributing and supporting AI solutions on behalf of international software vendors including Microsoft, Sage as well as a wide range of vertical and horizontal ISV applications.

WHY 4SIGHT?

4Sight focuses on a cross-section of established, new, and emerging technologies. These include Artificial Intelligence (AI) solutions with machine learning, big data, cloud and business intelligence solutions, digital twins and simulation, information and operational technologies, production scheduling, horizontal and vertical integration, industrial Internet of Things, cloud service providers, robotic process automation, and augmented and virtual reality solutions.

These AI technologies manifest in the various solutions we deliver to customers across all industries in both the private and public sectors.

It is not only these AI technologies that will take us forward into the future. We do not lose sight of focusing on the foundational principles, where we still need to implement solid internal control procedures and specialise in our information technology proficiency, which historically was the core of our business.

We will continue to maintain these values and create the same level of confidence around internal control measures and corporate governance for our customers. At the end of the day, that is where business is really measured – in delivering and securing that future.

OUR OPPORTUNITY

Our strategic vision is Digital AI Transformation for businesses, through seamlessly integrating the Operational Technologies (OT) and Information Technologies (IT) worlds with the Business Environment (BE), to achieve the ultimate goal of AI for boosting productivity across all sectors.

Our mission is to empower our partners to future-proof their businesses through Digital AI Transformation to make better and more informed decisions in the modern digital economy.

The four clusters of 4Sight focus on serving the specific needs of their target industries with their own innovative IP solutions, while leveraging their deep domain expertise. Thus empowering our customers and partners to future-proof their businesses through Digital AI Transformation, making better and more informed decisions in the modern digital economy.

DNA THE TRANSFORMATION AREAS WITHIN YOUR BUSINESS



What information can be made available?

Digitise

Digitalisation

Which processes or operations should be modernised to achieve transformation?

Digital Transformation

Having the capability to digitally transform.



Predictive intelligence and 4Sight.

OUR APPROACH

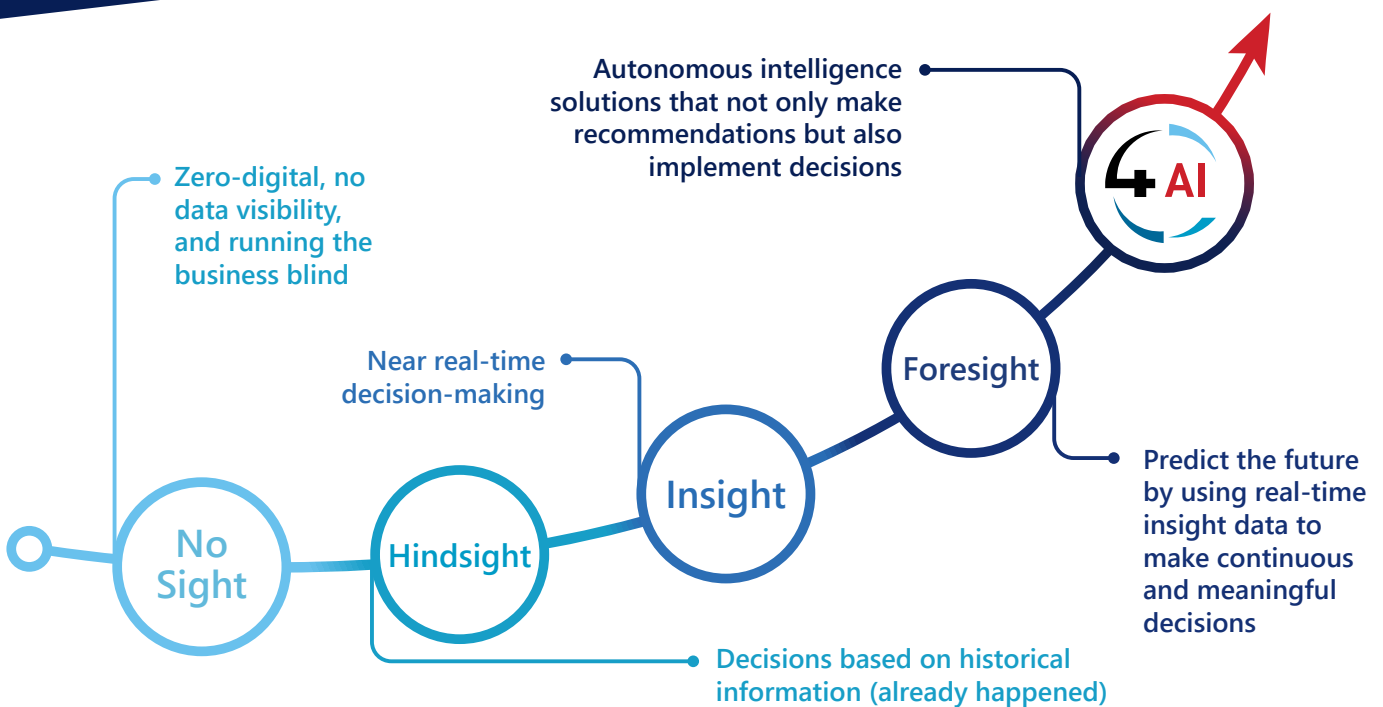
Our frameworks empower our partners to future-proof their business through digital acceleration, focusing on people- and data-centric journeys. We achieve this using hybrid-cloud technologies combined with foresight data to make better, more informed decisions.

Through our approach, we are able to take our partners on a journey from “no-sight” (zero-digital, no

data visibility, and running the business blind) to “foresight”. That is, the ability to predict the future using real-time “insight” data and technologies like ML, AI and digital twin, to make continuous and meaningful decisions based on what will happen.

Our end goal remains to transition our customers into the realm

of “4Sight”, using autonomous intelligence solutions where the technology not only makes recommendations but also implements decisions to maximise business profitability, efficiency and minimise risk.



OUR PARTNERS

Partnerships with key vendors enable us to bring our own leading solutions—built on our substantial IP—coupled with best-in-breed AI technologies to customers across various markets and industry verticals. Strategic partners include:



4Sight Holdings Limited (4Sight) is a multinational, diversified technology group listed on the General Segment of the Main Board of the JSE (ticker: 4SI). Our purpose is to leverage our extensive products and services portfolio, focused on AI technologies, people, and data-focused solutions, to

design, develop, deploy and grow solutions for our partners (customers and vendors).

The company's mission is to empower our partners to future-proof their businesses through Digital AI Transformation to make better and more informed decisions in the modern digital economy.

4Sight's business model enables its partners to take advantage of products and solutions within its group of companies, which will allow them to enjoy turnkey Digital AI Transformation solutions across industry verticals.



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