

Annex – Key solutions showcased at InnoTech Conference 2024

Solution Name	Uses	Benefits
<u>Einstein.AI</u>	<p>Detects sophisticated fraud and deepfakes across text, video, or audio formats.</p> <p>Automates fact-checking using multiple reliable sources to quickly determine the accuracy of information in real time.</p> <p>Guides forensic analysis of manipulated content with actionable insights and recommendations for improved decision-making.</p>	<p>Shorter Investigation Time: A reduction in investigation time by at least 50%.</p> <p>Enhanced Accuracy: Improves the accuracy of detecting fraudulent activities, leading to more reliable case outcomes.</p> <p>Reduced Costs: Lowers the overall cost of misinformation analysis by streamlining processes and reducing the need for extensive manual reviews.</p> <p>Improved Compliance: Ensure adherence to industry standards by providing thorough, well-documented analysis reports.</p>
<p><u>Merlin</u></p> <p>- successfully completed trials with a customer in the law enforcement sector and a medical service provider</p>	<p><u>Public Safety and Security</u> Analyses crimes and assists law enforcement officers to streamline case-building.</p> <p>Identifies patterns in criminal activities, manages digital evidence, performs facial recognition, evaluates suspects, uncovers unobvious insights, and generates actionable recommendations.</p> <p>It can also manage hotline calls, extract key information and automatically generate incident reports on suspicious activities.</p> <p><u>Healthcare</u> It can be tailored to transcribe patient-provider</p>	<p><u>Public Safety and Security</u> Streamlines process of analysing crime data by at least 50%.</p> <p>Provides precise data analysis and pattern recognition, reducing errors in case evaluations and leading to more reliable outcomes.</p> <p>Lowers operational costs by reducing the need for extensive manual data processing and analysis.</p> <p>Optimises resources by automating and streamlining analytical tasks, freeing up law enforcement officers' time to focus on critical aspects of cases.</p> <p><u>Healthcare</u> Achieves over 80% accuracy rate for transcriptions. This level of precision significantly reduces</p>

	conversations and generate clinical notes	errors, making it ideal for dependable documentation.
<p><u>AGIL® Response</u></p> <p>- Currently in use by over 50 customers across Asia Pacific</p>	<p>Facilitates real-time communication among first responders, government agencies, and the public to ensure accurate and timely information dissemination.</p> <p>Coordinates and deploys resources such as personnel, equipment, and medical supplies to affected areas swiftly and effectively.</p> <p>Streamlines coordination of emergency response activities, including tracking the progress of response efforts and managing multiple incidents simultaneously.</p>	<p>Faster Response Times: Reduce the time to respond to emergencies by up to 30%.</p> <p>Increased Safety: Enhanced situational awareness and better resource allocation help protect first responders and the public, minimising injuries and fatalities.</p> <p>Improved Resource Allocation: Real-time data and analytics allow for more precise deployment of resources, ensuring that the right equipment and personnel are sent to where they are needed most.</p> <p>Data-Driven Decisions: Access to accurate data during crises enables informed decision-making, improving the effectiveness of response efforts and strategic planning for future incidents.</p>
<p><u>AGIL® Care</u></p> <p>- The earlier version of this solution is currently in use in Singapore</p>	<p>Optimises movement of patients through different departments, reducing wait times, and ensuring timely access to care.</p> <p>Ensures optimal use of hospital beds and other resources, especially during peak times or emergencies.</p> <p>Utilises AI and machine learning to predict patient admissions, optimise resource allocation, and enhance overall hospital efficiency.</p>	<p>Reduced Wait Times: Optimised scheduling and patient flow management, reducing wait times by up to 30%.</p> <p>Enhanced Patient Care: Improved patient flow, accurate data management, and better clinical decision-making, contributing to higher quality and more timely coordinated care.</p>
<p><u>5G SoC Small Cell</u></p>	<p>Leverages AI and the strengths of both advanced 5G cellular and Wi-Fi 7 technologies to deliver ultra-high-speed, low-latency, and</p>	<p>Enhanced Data Throughput: Users can experience internet speeds of up to 6.5 gigabits per second. This is 2 to 3 times faster than the speeds one would typically</p>

	<p>reliable connectivity for a wide range of applications.</p> <p>It can handle high-definition and ultra-high-definition video resolutions, providing clear and detailed video quality for remote healthcare services.</p> <p>Supports real-time processing and transmission of complex computations, enabling precise control of robotic surgical systems, and the precise timely execution of commands from the surgeon.</p>	<p>get from using 5G or Wi-Fi alone. This enhanced speed is crucial for supporting advanced healthcare applications that need high data transfer rates, such as remote surgeries and smart hospital wards.</p> <p>Low Latency: Facilitates immediate sharing of patient data between first responders and hospital systems, improving coordination and preparation for patient arrival.</p> <p>Power & Cost Savings: It uses 30% less power than traditional 5G SoC Small Cells, which translate to significant cost savings when deployed at scale.</p> <p>Simpler Deployment: Instead of deploying two separate systems (one for 5G and one for Wi-Fi), our 5G SoC Small Cell simplifies this by unifying into one integrated system for network simplification and cost savings.</p>
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