Portfolio

Jackie Morris jackiemorrisdesign@gmail.com With over 39 years of experience, I have established myself as a professional with a strong reputation in the graphic design industry. My thorough knowledge of Adobe's InDesign, Illustrator, Photoshop and Figma, along with a firm command of Microsoft's PowerPoint and Word programs provides a well-rounded skill set, ensuring a high-quality product every time.

My many years working for high-tech companies, such as Nokia (formerly Alcatel-Lucent) and Nortel Networks, have provided me with an extensive collection of network diagrams, technical illustrations and PowerPoint presentations. As well, my four-year contract with Canada Post expanded my scope of work to include over 2,000 illustrations for their Cancel Stamp program.

In addition to these accomplishments, my diverse portfolio also includes illustrations for children's books, logo design, photo editing and complex collateral layouts. My attention to detail and ability to turn jobs around in record time makes me the best choice for all your graphic design needs.

Book cover designs

Brochure

Children's book illustrations

Cover art

Document layout and photo editing

Document layout in several languages

Figma

Flyers and fact sheets

Fund-raising

Illustrations

Infographics

Just for Fun

Logo design

Magazine cover series

Photo retouching

Pictorial cancel stamps

PowerPoint

SoMe graphics

Title slides

Web graphics









Why railways are moving operational technology to the OT cloud





A blueprint for smooth fabricbackbone interconnection

- With our data center gateway, you can take advantage of seamless control, clast and service patient service received patient services patient services received patient services received patient services and seathers and backborn excelled patients of the service patients of the service patients of the services patients o



Quickly operationalize new grid applications and resources through intent-based **automation** at scale

Let us help you unlock the





Simplify and automate your broadband network operations

Your access network is the future of your business. From a greenfield deployment to a brownfield enhancement, your network is constantly evolving. The Nokia Altiplano Access Controller provides the tools you need to easily deploy and manage your network today and grow into new broadband technologies and communication services.

As operators start deploying SDN/NFV, there is an increasing realization that a fundamental change is needed in the network management layers. Altiplano represents this next step in the evolution of fixed access management systems. Altiplano provides an SDN platform, uniquely designed for automating operations and leveraging modern cloud technologies to simplify IT and OSS integration.



An always- on network extends the concept of high availability and an always- on network extends the concept of high availability and an always- available. An always- available and planon provides logic and printitives that let you control and monthor handreds of thousands of nodes. It presents a logical and abstract interface to the concept and an abstract interface to the concept and interface to the concept and interface to the concept and interface and interface

Network sharing

Altipino has a powerful siding engine evaluing you to per tion you of placed in many times a possible. Each side can have different characteristics to cater for different services or types of traffic e.g. for industry 4.0, mant cities or the side of the control of the control of ending the control of the control of ending the control of the control of across and enable sharing or network resources among virtual network operators INVOs.1 the sharing includes passive cateing, equipment, and poorts, with strong operational leadings and process the control of the control of feedbally and maritaning retwork visibility and control for the VNOs. I offers a configurable level of control allowing VNOs to set their own service levels and provide VNO ending the control of freemablishing. The solutions could large numbers of partitions and parameters of partitions and parameters.

Open and

Nokia strongly commits to collaborating with open industry initiatives and standard bodies to increase solution interopenability. Openness at all alyers speeds up the pace of innovation and avoids lengthy integration cycles. Open source has also become an integral part of Nokia's R&D process. Dest-in-class IT and open-source tools were heavily used in building our solution.

Altiplano adheres to the Broadband Forum's Cloud Col architecture and can easily manage 3rd party equipment in a multivendor sel-up. Altiplano supports a vendor agnosticevice management for any type of equipment, whether it's traditional or SON. This is all thanks to the Rexible device modeling and powerful software plugins that allow to easily extend the platform capabilities.



Nokia, your partner for next generation fixed access networks

Nokia is the world leader in fixed access technologies. We have 30+ years of broadbar experience and our equipment powers and manages some of the most advanced fixed networks in the world.

No matter where you are with your access network — from a greenfiield development to a brownfield enhancement — the Nokia Altipland Access Controller can help you to deploy and maintain your network faster and smarter.



























Corporate Social Responsibility Report 2021

Alcatel-Lucent Enterprise Corporate Social Responsibility Report 202 Alcatel-Lucent 1



Tricia Ramnath Revised February 2022







Can 4R Practices Limit the Nitrous Oxide Emissions from Increasing Fertilizer Use in Sub-Sahara Africa?

February 2022

Guillaume Ezui, Karen Haugen-Kozyra, Dan Heaney, Labonya Nirjan, Clyde Graham, Samuel Njoroge, Shamie Zingore & Tom Bruulsema

peoplebeat



















Writing to Santa



peoplebeat











Héros à l'honneur











Campagne fructueuse







postscriptum





Optimiser l'efficacite du traitement d'alarme et la sécurité personnelle

La solution de notification IQ Messenger est idéale pour les petites et moyennes entreprises des domaines de la santé, de l'éducation, de l'industrie a haut risque et de l'hôtellerie. Elle fournit un système d'alarme et de notification flexible, facile à installer et qui s'intègre nativement à l'Alcatel-Lucent OmniPCX* Enterprise et OXO Connect.

La solution IQ Messenger collecte et fédère les alarmes provenant de sous-systèmes hétèrogènes comme par exemple des systèmes d'appets infirmière ou d'alertes incendie. Elle notifie en temps réel le personnel le plus apte à réagir à a situation en utilisant tous les systèmes de communication métier adaptés, en tenant compte de la mobilité du personnel : combines DECT, GSM, Smartphone, console de supervision avec écran de géo localisation, etc.

IQ Messenger offre une gamme complète d'applications et d'intégrations avec les principaux acteurs du marché qui permet de proposer des usages innovants comme la notification sur appareils mobiles et l'intégration dans des applications spécifiques. Son interface web unique fédère intelligemment un écosystème client complexe et hétérogène.

Avantages

- Ouverture et évolutivité : intégration avec principaux acteurs du marché pour s'adap besoins spécifiques
- Protection des investissements grâce à l'intégration des systèmes existants
- Compatibilité totale avec le et interfaces de l'industrie t contacts secs (relais électric BacNet, SNMP and SMPP
- Fonctionnalités uniques fou native et optimisée avec l'O l'OXO Connect, les postes fil d'Alcatel-Lucent.
- IQ Messenger est le seul ser Medical Device Regulation (classe 2b. Cette certification les logiciels qui interagisser médicaly)

"La plupart des systèmes d'appel d'in sont compatibles ESPA/TAP

Improve real-time situational awareness and personal safety

IQ Messenger notification solution is the perfect solution for small and medium-sized enterprises in healthcare, education, high-risk industries and the hospitality sector, as it provides a flexible, easy-to-install alarm and notification system with a native integration to the Alcatel-Lucent OwniPCX* Enterprise and Alcatel-Lucent OXO Connect.

It collects and aggregates alarms from different subsystems, such as nurse calls, fire alerts, or wander prevention systems. It notifies, in real time, the most appropriate person to respond to the situation, using industry-specific communication systems, and taking into account staff mobility; for example, with the DECT handset, CSM, smartphone, and supervision console with geolocation screen.

IQ Messenger notification solution offers a complete range of applications and integrations with the heterogeneous ecosystems of key market players, all intelligency integrated within a unique web interface. The various integrations allow innovative services, such as mobile device notifications, and specific applications integration.

Benefits

- Openness and scalability: integration with key market players for specific needs
- Investment protection through the integration of existing systems
- · Extremely simple to install and configure
- Full compatibility with industry standards, protocols and interfaces, such as ESPA/TAP' dry contacts (electric relays), KNX, ModBus, BacNet, SNMP and SMPP
- Unique features provided by the native and optimized integration with the Alcatel-Lucent OmniPCX Enterprise, OXO Connect, and wired and wireless sets
- IQ Messenger is the only notification server Medical Device Regulation (MDR) that is certified class 2b. This certification is mandatory for software that interact with medical devices.

'Most nurse call and fire alarm systems are ESPA/TAP complian



3

Bessere situationsbezogene echtzeitinformationen und mehr persönliche sicherheit

Der IQ Messenger ist die perfekte Lösung für kleine und mitteiständische Unternehmen im Gesundheits und Bildungswesen sowie im Hochrisikobereich und der Hotelbranche. Er bietet ein flekblise, einfach zu installierendes Alarm- und Benachrichtigungssystem mit einfacher integration in Alcatel-Lucent OmniPCX* Enterprise und die Alcatel-Lucent OXO Connect:

Der IQ Messenger sammelt und bündelt Alarme verschliedener Subsysteme (bespielsweise Pflegerufsysteme oder Feueralarme. Er benachrichtig in Entizet die revenanteste Person durch branchenspezifische Kommunikationsysteme und berücksichtigt die Mitarbeitermobilität z. B. mit dem DECT-Teleton, GSM, Smartphone und der Management-Konsole mit Geolokalisierungsbildschrim.

Der IQ Messenger bietet ein ganzes Sortiment an Anwendungen und integrationen mit den heterogenen Systemen der wichtigsten Anbieter, die alle intelligient über eine Web-Schnittsteille integriert werden. Die verschiedenen integrationen ermöglichen innovative Dienste, wie z. B. Benachrichtigungen Tür mobille Geräte, und die Integration spezifischer Anwendungen.

Vorteil

- Offen und skalierbar: Integration in die Produkte der wichtigsten Anbieter von Speziallösungen
- Investitionsschutz durch die Integration vorhandene
- Sehr einfache Installation und Konfiguration
- Vollständige Kompatibilität mit Branchenstandards, -protokollen und -schnittstellen wie ESPA/ TAP*, potenzialfreien Kontakten (elektrische Relais), KNN Modells Bachal SMB und SMB.
- Einzigartige Möglichkeiten durch die native und optimierte Integration in Alcatel-Lucent OmniPCX Enterprise, in die OXO Connect und in Arbeitenbundene/mehille Fordereite.
- Der IQ Messenger ist der einzige Benachrichtigungsserver, der nach der Europaische Verordnung über Medizinprodukte (MDR) der Klasse 2b zertiftziert ist. Diese Zertiftzierung ist obligatorisch für Software, die mit medizinischen zerzinn interaeiert

Die meisten Pflegerufanlagen und Feueralarmsysteme sind ESPA/TAP- konform.

Broschüre IO Messenge





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2178 Slack (

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- · Lorem ipsum 3

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LOGO CONTACT CONTACT

LOREM IPSUM

LOREM IPSUM

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Improving the customer experience in the digital communications era

Tackling the challenges

Organisations must adapt their customer experience strategies to meet today's digital era. They need to consider new communications methods and social media, while maintaining human interaction. Bridging exhe gap requires drawing from past experiences, understanding the needs of today's fast, paced customers, and leveraging new technologies such as Artificial Intelligence (AI). Overcoming the challenges of customer retention and acquisition, to improve the customer experience in the digital agies is crucial.



1 Optimise resources and budget while delivering world-class customer service

Organisations must balance their valuable employee resources and need for self-service tools, while finding a solution that does not compromise customer satisfaction levels. Achieving this balance can result in cost savings, increased employee engagement and improved efficiency.

2 Make quick response and first-call resolution a priority

The customer experience hinges on two critical factors: Response time and accuracy. This involves connecting customers with the right expert and empowering front-line employees with the necessary tools to quickly solve problems. Ultimately, satisfied customers become repeat customers who promote and recommend your brand.





Onboard the entire workforce as part of a global customer service strategy

For large organisations, expanding the customer relationship role to the entire team can be challenging. Despite the benefits of having a broad range of expertise, it is essential to ensure that front-line employees can easily access the necessary support. By equipping experts with the right collaboration tools, the benefits of this approach are twofold: Delivering quality responses to customers and fostering a more collaborative team environment for employees.

4 Manage multi-generational engagement preferences

Managing multiple interaction channels, including digital platforms favoured by younger generations, presents a challenge for delivering consistent high-level service. However, failing to offer these channels can limit an organisation's customer base. Embracing these engagement channels presents a significant opportunity to reach new prospects, optimise the customer journey, cross-reference information, and potentially boost business.

Alcatel-Lucent Enterprise Digital Age Communications solutions help organisations offer a next level customer experience with improved resource optimisation, and efficient employee engagement to deliver a superior customer experience. Organisations that choose to transform will be well positioned to turn their customer service centres into customer satisfaction centres.

To learn how Alcatel-Lucent Enterprise is helping organisations improve their Customer Experience, download the $\underline{\sf eBook}$ or visit our $\underline{\sf website}$.

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Appendix A: FAO estimates for 2015 to 2017, and projections for 2030 and 2050 of potential Annual Emission across Sub-Saharan African countries.

In this study, emphasis is put on seven countries selected independently, which are shown here in light green.

COUNTRY		EMISSIO (SYNTHETIC	EI (FAO EMISSION PROJECTION, ktCO ₂ e) (SYNTHETIC FERTILIZERS)			
	2015	2016	2017	AVERAGE	2030	2050
Angola	164.6	134.1	172.4	157.0	130.1	273.8
Benin	1.2	91.6	0.3	31.0	5.0	8.6
Botswana	136.6	136.6	136.6	136.6	0.0	0.0
Burkina Faso	329.8	436.6	376.3	380.9	461.9	766.1
Burundi	29.8	52.2	65.5	49.2	21.9	51.1
Cote D'Ivoire	274.7	301.0	213.2	263.0	190.2	393.2
Cameroon	274.5	256.6	299.9	277.0	347.4	581.1
Central African Republic	1.4	1.4	0.6	1.1	4.5	7.7
Congo		2.1	2.1	2.1	0.6	1.5
Democratic Republic of Congo	116.7	73.0	103.6	97.8	31.9	74.5
Eritrea	10.3	12.4	11.5	11.4	9.0	13.6
Ethiopia	900.7	999.5	1013.3	971.2	1681.5	3019.9
Gabon	25.0	23.7	50.0	32.9	50.0	9.8
Gambia	0.9	0.8	0.2	0.7	20.9	47.1
Ghana	275.5	407.4	407.4	363.5	274.7	412.1
Guinea	15.6	41.2	151.0	69.3	61.3	115.0
Kenya	857.3	642.6	540.8	680.2	1039.4	1783.7
Madagascar	0.0	0.0	202.6	67.5	122.3	237.8
Malawi	459.6	459.6	459.6	459.6	1307.3	2678.9
Mali	981.2	1080.4	966.2	1009.3	1184.4	1923.0
Mauritius	42.4	58.4	54.1	51.6	54.1	54.1
Mozambique	77.9	123.9	145.9	115.9	270.1	527.6
Namibia	66.9	126.8	121.6	105.1	18.2	36.4
Niger	43.4	41.6	41.6	42.2	95.5	296.5
Nigeria	1265.8	1863.8	2870.4	2000.0	2387.6	3927.0
Rwanda	71.6	28.0	28.0	42.5	47.1	94.2
Senegal	182.7	182.7	182.7	182.7	157.5	341.3
Seychelles	0.4	0.3	0.3	0.3	0.3	0.6
South Africa	2599.9	2599.9	2599.9	2599.9	3919.4	4629.7
Togo	3.7	79.7	27.6	37.0	83.6	143.3
Uganda	13.5	55.1	49.1	39.2	64.7	147.0
Tanzania	494.2	694.3	684.3	624.3	726.4	1639.8
Zambia	1068.4	1214.2	1359.9	1214.2	946.1	1957.0
Zimbabwe	275.0	375.0	375.0	341.7	676.8	1151.9
Total SSA	11063,1	12596.2	13713.5	12457.6	16391.9	27344.8

4rsolution.org

Appendix B: Potential Annual Emission Reductions from Adoption of 4R Nutrient Stewardship in Seven Pilot Sub-Saharan African countries.

Ethiopia - Potential Annual Emission Reductions (ktCO₂e)

SCENARIO #1 (10% ADOPTION)	SCENARIO #2 (20% ADOPTION)	SCENARIO #3 (30% ADOPTION)	SCENARIO #4 (30% ADOPTION)	SCENARIO #5 (40% ADOPTION)	SCENARIO #6 (50% ADOPTION)	
8	17	25	45	60	75	
17	34	50	91	121	151	
25	50	76	136	181	226	
34	67	101	181	242	302	
42	84	126	226	302	377	
	#1 (10% ADOPTION) 8 17 25 34	SCENARIO	SCENARIO SCENARIO	SCENARIO SCENARIO	SCENARIO SCENARIO	

South Africa - Potential Annual Emission Reductions (ktCO₂e)

EMISSION REDUCTION (%)	2030			2050				
	SCENARIO #1 (10% ADOPTION)	SCENARIO #2 (20% ADOPTION)	SCENARIO #3 (30% ADOPTION)	SCENARIO #4 (30% ADOPTION)	SCENARIO #5 (40% ADOPTION)	SCENARIO #6 (50% ADOPTION)		
5%	20	39	59	69	93	116		
10%	39	78	118	139	185	231		
15%	59	118	176	208	278	347		
20%	78	157	235	278	370	463		
25%	98	196	294	347	463	579		

Kenya - Potential Annual Emission Reductions (ktCO₂e)

EMISSION — REDUCTION (%)								
	SCENARIO #1 (10% ADOPTION)	SCENARIO #2 (20% ADOPTION)	SCENARIO #3 (30% ADOPTION)	SCENARIO #4 (30% ADOPTION)	SCENARIO #5 (40% ADOPTION)	SCENARIO #6 (50% ADOPTION)		
5%	5	10	16	27	36	45		
10%	10	21	31	54	71	89		
15%	16	31	47	80	107	134		
20%	21	42	62	107	143	178		
25%	26	52	78	134	178	223		



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MUSIC FOR UKRAINE

To benefit humanitarian help for Ukraine

Saturday, June 18 at 7:30 p.m. Bells Corners United Church 3955 Old Richmond Rd.

Classical music for violin and piano Special guests to perform traditional Ukrainian music



Donations accepted at the event or by visiting https://www.cufoundation.ca or by using the QR code



Funds donated to the Canada-Ukraine Foundation

















June 18, 2022 - 7:30 PM Bells Corners United Church 3955 Old Richmond Rd. Ottawa

PART 1

Orthodox Church Choir

oour (violin) and her students: Shen - Solo violin Rezaeipour - First violin Pao - Second violin Iin Yang - Third violin 2 in G minor, Op. 8, RV 315, e Piano and III. Presto) - A. Vivaldi

stina Slodki (harp) ureuse au Rouet — Albert Zabel kling Swims) arr. — Alina Bzhezhinska

Light refreshments provided

Orthodox Church Choir

lin) and Ileana Buzuloiu (piano) ria - J.S. Bach/Gounod

olska (voice and bandura) »" (My son, the ducks are flying) re Bilash and Mykhailo Tkach (Oh, in the meadow a red guelder rose) arnetsky and Hryhory Trukh

ur (violin) and Iris Shen (piano) plody — M. Skoryk

Ho (violins), and Ileana Buzuloiu (piano)
o Violins in D minor — J.S.Bach argo ma non tanto, III. Allegro

The Ukrainian Anthem (everyone)

MUSICIANS

MUSICIANS

(Yollin)

s a Belarusian-born Canadian violinist, a member ahony Orchestra, she regularly performs with
y Orchestra, Pembroko Symphony Orchestra as
ngs and in musical ensembles and chamber series.
RCM Gold medalist teacher (2011 and 2013), who
e studio in Kanata. Her students are multiple winners
stival. Provincial Festival as well as leading violinists
chestra Academic.

to perform and showcase their talents and hard work.

Ind piano)

I student at the West Carleton Secondary School. She
slina Rezaelpour and piano with Kimberley Sundeil.

In the Ottawa Junior Youth Orchestra and Ottawa Youth
Fembroke Symphony Orchestra as a guest performer.

I George Piers Trophy (Junior String) at Kiwanis

II Capital Region in 2018. She was placed third in the
sin 2019 Ontario Music Festival Association Provincial

on the first place in Grade 8 upper strings (Group B)

is religional of several performance scholarships at the
at National Capital Region.

e 8 student at Earl of March. She has completed now working on RCM Level 8. Besides her passion is a competitive dancer who loves performing. osers are Chopin and Tchaikovsky. She is looking at today's concert!

ical duet "Cantabile" was first created by Viada and Mikhall Rykov (guitar) in the 1990s in Minsk, utaed from Mahillo (Mogilev) Music College and iversity of Culture and Arts. Mikhall, who graduated State University of informatics and Radioelectronics, if poetry and a graduate of the Minsk's School of tinues to perform in Ottawa. Torrotto, Montrol, cities. The musicians play classical and contemporary includes works by M. Ogjinsky I. Luchanok.

IAL THANKS

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ntum Hair Design anata North City Councillor cester - South Nepean City Councillor

MITTEE AND VOLUNTEERS

farina Lavrow (coordinators) is (program design) (artists coordinator)

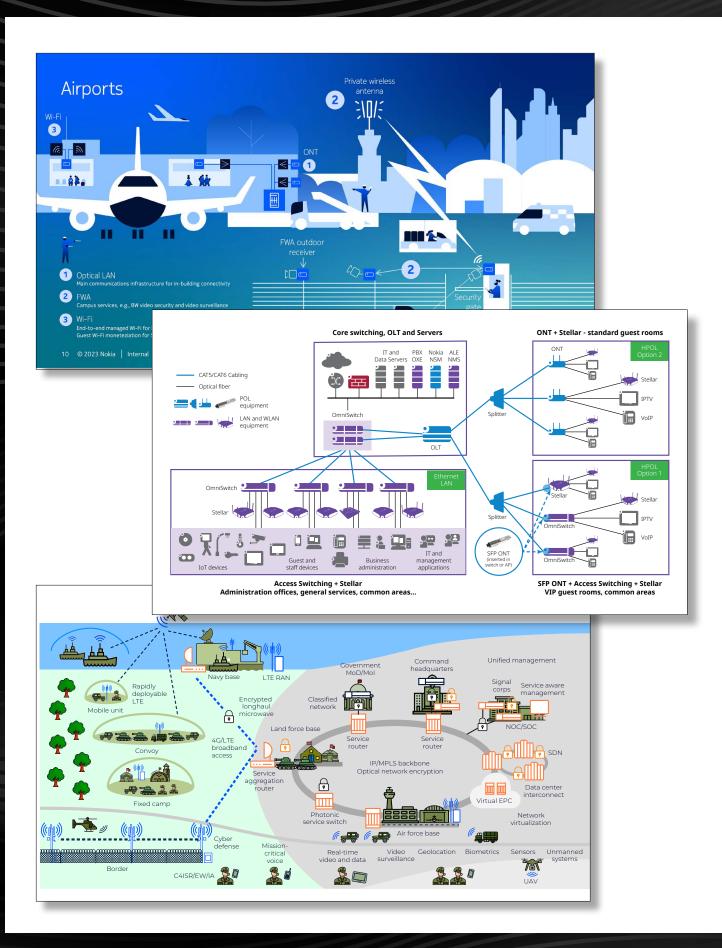
ide (stage manager) ilanu (location decora padatu (slide show) aurin (slide show)

OF CEREMONIES

ODUCED BY ssistance from families and friends

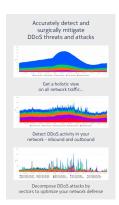
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Nokia Deepfield DDoS security solution







Automated mitigation in <30 seconds



Fast and accurate detection





Deepfield Secure Genome®

Deepfield Secure Genome*
Knowledge and up-to-date visibility
into billions of IPv4 and IPv6
addresses on the internet
DDoS vectors and details
Known/open reflectors
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Booter and spoofed fingerprints
Server software

- IoT device type details

AI/ML for network-optimized mitigation strategy



- Mitigation Compiler Engine

 Advanced Al/ML-based system for automatic generation of optimized mitigation strategies for complex DDoS attacks

 Trained on thousands of real-world DDoS attack samples

 Effective against well-known and emerging DDoS vectors

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Secure-by-design: DDoS protection built into every router • Market-disruptive scale and speed of detection and mitigation for complex DDoS attacks (e.g., botnets) • Terabit-speed DDoS defense • IP silicon advantage over more expensive FPGAs



New, purpose-built DDoS mitigation appliance

- Industry-leading scalability and cost efficiency

 FPS-based, 2.8 Tb/s 2RU system

 Optimized OS for DDoS mitigation

 Blocks all well-known and emerging DDoS

 Field-expandable for next-generation and future attacks



Embrace a paradigm shift in DDoS protection with Nokia Deepfield Defender









ONLINE SAFETY

A **NWAC** Fact Sheet For

Parents and Caregivers of Indigenous Youth

THE INTERNET can be a **valuable resource for young people**, but it also comes with **risks**. **Online predators** infiltrate social media platforms that children use like **TikTok and Facebook** for manipulative and dangerous purposes. There is also a lot of readily available **misinformation** that can prevent your child from developing well-informed understandings around their health.

It's important to monitor your child's internet use, but we also know that parents today are busier than ever and it is not always possible to keep a close eye 24/7. Depending on the child's age, it's also important to respect their privacy and build healthy and trusting relationships where they can share with you if they are confused or concerned about something happening to them online.

Indigenous kids, especially those living in rural or remote areas, may be more vulnerable to online manipulation due to their desire to connect and find community where they can. No matter what their age, it's always important to keep the conversation about online safety open and to be non-judgmental!



BASIC ONLINE SAFETY GUIDELINES TO DISCUSS WITH YOUR CHILD:

- Turn your location settings off.
- Never share personal information (e.g., address, phone number, school name).
- Never share passwords with anyone except with parents/guardians.
- Never agree to meet someone you've met online without your parents' knowledge and approval.
- Never respond to a threatening email, post, or message.
- Always tell a parent or trusted adult about any communication that has upset you.

BASIC PARENTAL SUPERVISION GUIDELINES:

- Spend time online together to teach your child appropriate online behaviour.
- Stay up to date on the newest apps and trends in kids' lives.
- Monitor time spent on tablets or smartphones (e.g., only allowing computer use in a common room).
- Be aware of any unfamiliar account charges on your credit card or phone bills.
- Take your children seriously if they mention an uncomfortable online exchange.

WARNING SIGNS THAT YOUR CHILD IS BEING TARGETED:

- Withdraws or seems distant while spending long hours online, particularly at night or when there is no supervision.
- Receives phone calls from individuals you don't know.
- Has new clothes or gifts that you don't recognize.
- Shuts off the computer or phone when you walk in.

WARNING SIGNS THAT YOUR CHILD IS BEING TARGETED:

- 1) Be aware that online child sexual exploitation is a problem.
- Talk to your kids openly and regularly. Help them feel comfortable turning to you if they experience issues online.
- 3) Look for warning signs.
- 4) Get help if needed by visiting cybertip.ca.

Check out **www.stbbi.nwac.ca** for additional fact sheets and more!

Native Women's Association of Canada

L'Association des femmes autochtones du Canada

unding for this document is provided by Indigenous Services Canada. The opinions expressed in this document those of the authors and do not necessarily reflect the official views of Indigenous Services Canada.



You're invited to a

Birthdayversary Dinner

YES, YOU READ IT RIGHT!

Not **only** is Rick turning **50**, we're **also** celebrating our **1**st anniversary.

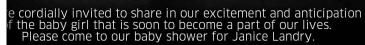
Saturday, December 1

Brush off your semi-formal wear, cor and enjoy a succulent meal, a

RSVP by November 27 by return email

No aifts plea





Saturday, April 9 from 1:00 to 4:00 1381 Heron Road Ottawa, ON K1V 6A6

P to Karen Landry at klandry99@hotmail.com or call at 613-945-2371 Tammy Smith at trsmith@hotmail.com by **Saturday, March 25, 2023**

Janice is registered at Babies "R" Us and Sears under **Janice Landry**. Walmart gift cards are also welcome.



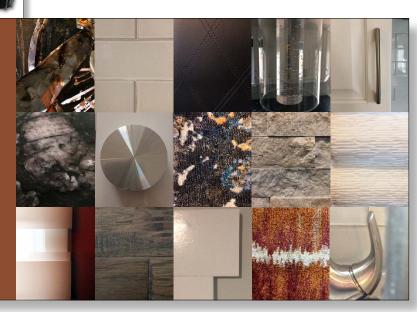
Renos are finally done!!

Come see the big picture and help us celebrate!

Saturday, June 17 4:00 ('til the last guest leaves) Rain or shine BBQ at 5:30

RSVP by June 3rd: Facebook jackiemorrisdesign@gmail.com 613-754-0980

BYO























Before



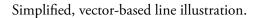
After

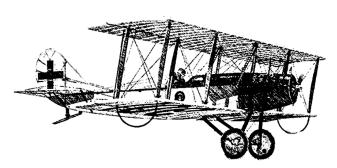


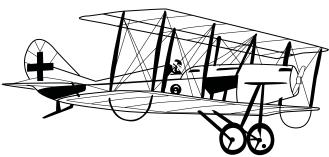
Before



Image supplied by client.

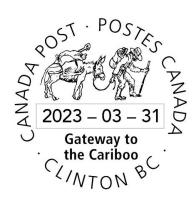










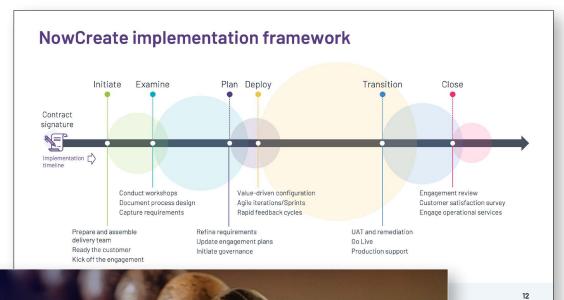








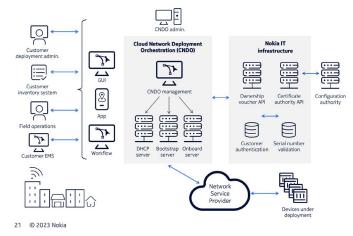








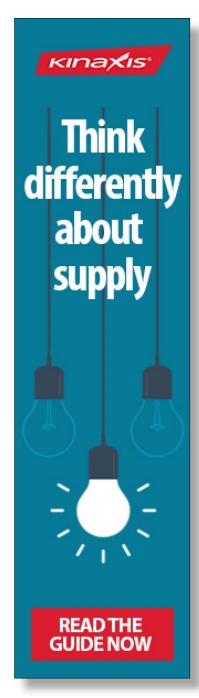
Addressing the challenges



Integration

- Nokia deployment workflow
- Custom GUI integration
- Customer workflow engine
- Field services ann
- Customer EMS notification

NOKIA





Think differently about supply chain planning



ARE YOU LOOKING FOR A **FUN WAY TO GET INVOLVED** IN YOUR COMMUNITY?

Do you love music? Do you have a few hours of time to spare in March into April '23? Do you enjoy working with other professional musicians and young people? Would you like to contribute to the success of next year's National Capital Region Music Festival and the development of our young musicians? Then this opportunity is for YOU! (No musical training or experience required.)

We are eagerly seeking individuals like you to work as Adjudicator Assistants and Front of House volunteers (greeters and ticket takers) for our upcoming Festival that will take place

WE ARE EXCITED TO ONCE AGAIN HOLD LIVE PERFORMANCES FOLLOWING THREE YEARS OF VIRTUAL FESTIVALS!

WHAT YOU WOULD DO:

- Collect the music from the participants as they arrive to give to the adjudicator
 Welcome the audience and introduce the adjudicator

FRONT OF HOUSE VOLUNTEERS (GREETERS/TICKET TAKERS):

- Ensure that everyone goes where they need to be
 Manage sale of tickets (Trophy and Ensemble Classes), cash and with Square credit/debit
- Full training will be given no musical training/experience required



CONTACT KIM CHADSEY (KIM@OKMF.CA) FOR MORE INFORMATION AND TO START VOLUNTEERING WITH THE FESTIVAL.





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No OSTAN

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 ADJUDICATOR ASSISTANT VOLUNTEERS:

 Sitting with the Adjudicator, you manage the paperwork for each class, 3-hour shifts

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Kim Chadsey (kim@okmf.ca) for more information and to start volunteering









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73% of customers say one extraordinary experience raises their expectations of other companies

SalesForce

Learn more



73% of customers say one extraordinary experience raises their expectations of other companies

Learn more

Customer-centric organizations are **38%** more likely to report greater profitability than ones that are not

KPMG and Harvey Nash

Learn more

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67% of total revenue from 5G use cases beyond eMM and FWA requires OSS/BB transformation

TM Forum

earn more

Lack of a mature ecosystem is an issue for **51%** of service providers moving to 5G

TM Forum

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Learn more

Expectations of other companies raised through extraordinary experiences

Learn more





Symphonic Spring Printemps symphonique

April 9th 2022 – 8 PM 9 avril 2022 – 20 h

St. Joseph's Parish 174, rue Wilbrod St.

Sous la direction de David Thies-Thompson



Symphonic Spring

Printemps symphonique

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Haydn: Symphony/symphonie #103 Bruch: Symphony/symphonie #3



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NOSIA

Changing the conversation: G.fast, the fiber extension

Article by Zsolt Adamy





No-code and cloud-based monetization of the 5G economy webinar

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User information made easy





Nokia Scene Analytics

The Internet of Things (IdT) is transforming how businesses operate—whether it's offering how businesses operate—whether it's offering some state of the state of

are needed for furnian review's a or git chailenge. This is precisely the challenge that Nokia Scene Analytics is trying to address. Scene Analytics uses computer vision (CVI technology and machine learning(MLI techniques to determine scenes of interest and produce insight about the scene. Some of these algorithms work in real time to provide situational intelligence periodically to provide business.

Key differentiators of Scene Analytics

- Key differentiators of Scene Analytics:

 Providing high flexibility to the deployment
 of the video analytics processing

 Providing Nobia-specific algorithms (such
 as motion anomaly detection developed by

 Nokia Bell Labs and Nokia data scientists

 Providing a flexible environment to add
 more streaming algorithms based on
 industry need:

 Enabling "sensor fusion" whereby data from
 other lof sensors can be combined with

· Rich user interface for visualization

- management and consumption of scene data Real-time alerting using pipeline of Machine-learning algorithms
- Monitoring of scenes from cameras and additional IoT sensors
- Business intelligence capabilities that provide further forensics such as: object detection, advance vehicle analytics and face re-identification and OCR reader for container ID
- Reduction of video stream and human review costs
- Open APIs for building applications and external analytics

SOLUTION DETAILS

- Flexible edge or cloud deployments
 Multi-tenant and High Availability
- Out-of-the box integration with Milestone Video Management System
- Add custom algorithms (BYOA) using your Data Science team or use Nokia's Professional Services/Data Science.

Integrates with almost every IP camera



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EXISTING CAMERA SURVEILLANCE

- ✓ Focus on avoiding 24 X 7 surveillance and focus on finding anomalies.
- ✓ Video analytics focus on industry needs. Nokia has fewer algorithms, but our technology enables us to drop algorithms in post deployment or a needs arise
- Video analytics part of a larger industry solution with a number of proof point in the market.

or proof point in the market.

CLOUD IOT & VIDEO ANALYTICS
PLATFORM (E.G. AWS, GOOGLE,
AZURE)

Not usable for teams with
limited development team since
no app actually exists; needs to
be built from scratch



ENTRY POINTS - WHERE TO START? ✓ Target industries include: Manufacturing, Transportation (Railways and ports), Smart Cities and Utilities

✓ Limited ability to request platform features

POINT-BASED MACHINE LEARNING SOLUTIONS (E.G. "I DO LICENSE PLATE RECOGNITION ONLY")

✓ Combining algorithms back-to-back is more compute efficient

✓ Requires huge compute for every algorithm & use case

- ✓ Use case examples: Industrial safety, quality and security, Safe roadways and tunnels, Rail crossings and Ports
- Scene Analytics as trigger for optimization, algorithms make assumption about condition based on averaging data provided,.
- Monitors conditions looks for anomalies, looking for change of state.
- Detect deviation that should

NOKIA

The lifecycle in Nokia's Design for Environment approach



Raw materials, components, products and services



Operations, logistics and installation





product life





Razzle-Dazzle Them Technical Marcom Writing

Penny Lange & Associates

Elgar, Respighi & Finzi

GO to Algonquin **College and** CHANGE your life for the better.

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Learn more about the programs and create your own personalized Viewbook at GOAlgonquin.com/YourEducation



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> > She

Music Makeover



Did you find a frail old piece of music in a dusty attic? Has your orchestra part been marked up so much you can't see the notes anymore? I can help! Message me on Facebook or email me at <u>jackiemorrisdesign@gmail.com</u> for a free quote!