

**34TH GLOBAL
EDITION**

#WorldAIShow

BY INVITATION ONLY

**trescon
WAIS**

WORLD AI & RPA SHOW

**8 - 9 JUN
2022**

**JW MARRIOTT
JAKARTA**

World's Longest Running AI Show Series

SUPPORTING PARTNERS

KORIXA

Kolaborasi Riset dan Inovasi Industri Kecerdasan Artifisial



IAIS Indonesia Artificial
Intelligence Society

SHAPING THE FUTURE OF INDONESIA WITH AI



EVENT REPORT >>>

tresconglobal.com/conferences/ai/jakarta

SUMMARY

The 34th global edition of World AI & RPA Show supported by KORIKA and IAIS concluded with 2 days of the power-packed conference that served as a key catalyst for Jakarta's bold vision of leveraging innovation and technology to diversify its goals by bringing together government officials & inspirational line-up of Artificial Intelligence experts & solution providers on the 8th & 9th of June.

The show brought together over 350+ delegates & 45+ exceptional tech leaders as speakers from across the globe including major stakeholders of Jakarta's digital ecosystem.

The theme for the conference was premised on helping key government entities and private enterprises that develop a comprehensive Artificial Intelligence roadmap by assessing sectors of critical infrastructure emerging technologies can be a strategic enabler to boost the nation's economic competitiveness.



350+
ATTENDEES

45+
SPEAKERS

10+
EXHIBITORS

87%
DECISION MAKERS

500+
REGISTRATIONS



Prof. Dr. Hammam Riza

Principal Expert National Research and Innovation Agency (BRIN) President of KORICA, Indonesia

OPENING KEYNOTE

Leveraging Digital Transformation through Indonesia's AI National Strategy

Prof. Dr. Hammam Riza briefly outlined on how AI National Strategy can help increasing digital-savvy workforce. He discussed about Global AI Strategy Landscape, virtual courts, paperless budgets, digital signatures, payments and cashless transactions.



The government is really serious in taking a step forward for transforming Indonesia digitally, they are looking for most of the contributing factors of digital transformation like digital economy, effectiveness, efficiency of public services, social welfare, educations, health, commerce and certainly the media."



TECH TALK

Road to be the best mortgage bank in South-East Asia by optimizing the AI technology

The key aspect discussed in this session was about the banks to be relevant, and that artificial intelligence technologies must be widely used. These technologies are becoming more and more essential to the world we live in.

He also spoke about providing end-to-end solutions and top-notch service through digital innovation, to become the financial partner to stakeholders within the housing ecosystem, and to increase shareholder value by focusing on sustainable profitability growth as a blue-chip company with sound risk management principles.

Indra Hidayatullah

Data Management & Analytics, Division Head, PT Bank Tabungan Negara (Persero) Tbk





PANEL DISCUSSION

PANEL DISCUSSION

Artificial Intelligence to Accelerate Economy and drive Digital Transformation



In this panel discussion, Ichwan Peryana, being the moderator of the session, commenced the discussion by introducing the speaker to the panel. The panelists made the panel table interesting by giving an insight on how businesses can be future-ready for a digital world, how to Integrate artificial intelligence (AI) at the heart of a company's business and operational models and how digital revolution's frontiers are being pushed farther by recent advancements like facial recognition and related innovations.

PANELLISTS:

SETIAJI SETIAJI
Chief of Digital
Transformation Office
Ministry of Health of the
Republic of Indonesia

DR. LUKAS
Co-founder and
Chairperson
Indonesia AI Society

**DR. IR. FIRDAUS
BASBETH**
Director of Publication
and Marketing, KORIKA

**IBU SHINTA
NURHARIYANTI**
Head of interoperability,
big data and artificial
intelligence team
Department of
Communication and
Informatics - Republic
of Indonesia

MODERATOR:

ICHWAN PERYANA
Co-Founder & CTO,
Pinjam Modal





PANEL DISCUSSION

PANEL DISCUSSION

Creating a data-fluent world with Artificial Intelligence

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PANELLISTS:

KIRILL ODINTSOV

Head of Data Science
Home Credit Indonesia

KEVIN LIM

Regional Vice President,
SEATH, Dataiku

BIMA TJAHJA

SVP Data, Bukalapak

MODERATOR:

SONNY SUPRIYADI

SVP - Head, Pricing and
Data Analytics
Maybank

The panel featured high-profile speakers and professionals who discussed the impact of creating a data-fluent world with Artificial Intelligence, how AI developments are helping to solve data wrangling challenges and automate the data analytics process, how creating an innovation culture and Data-Driven decision making at all levels of the organization, how to leverage data and AI to transform your business at scale, The panel also discussed how to optimize business outcomes with prescriptive analytics, data science and data analytics.





Dr. Lukas

Co-founder and
Chairperson
Indonesia AI Society

INDUSTRY KEYNOTE XAI: Transparency and Responsibility in Artificial Intelligence

Dr. Lukas provided a quick overview of the significance of XAI to the AI community and how the explanations of AI models have the potential to increase the reliability, compliance, effectiveness, fairness, and robustness of our AI systems, which could increase adoption and business value. He also spoke on responsible AI, which he defined as the practice of designing, developing, and deploying AI with the purpose of empowering employees and businesses and having a fair impact on customers and society. This enables businesses to build trust and confidently scale AI.

“Data is not only something which is captured or processed by the machine but we also need the context of it and machine learning is moving forward to be able to understand the meaning of the data”

TECH TALK Driving Analytic Maturity: Scale the Impact of Analytics Across the Organization

Suganthi started her keynote with a vision for the future that was both futuristic and passionate. She demonstrates on how smart organisations want to make more decisions based on data and analytics, yet only a small percentage of these judgments actually succeed. 99 percent of firms, according to a recent research, are investing in big data and AI technology, yet just 23 percent claim to be data-driven.

Data in diverse formats must first be merged before they can be used for machine learning, therefore storing data in different formats does not always make discovery easier. Data integration becomes more difficult as a result of the data infrastructure's increasingly scattered nature in today's businesses.

Suganthi Shivkumar

Vice President,
Asia, Alteryx





FIRESIDE CHAT

Embracing the cloud computing technology to leverage digital technologies



In this fireside discussion, Lady Kautsar, being the moderator of the session, commenced by introducing the speakers to the audience to chat on the interesting topic: Embracing the cloud computing technology to leverage digital technologies.

They highlighted the insights on how to improve productivity, lower costs, and increase scalability in an organization's journey, how cloud can help businesses, especially small and medium enterprises (SMEs) to digitally transform their operations and how AI and cloud computing work hand in hand.

SPEAKERS:

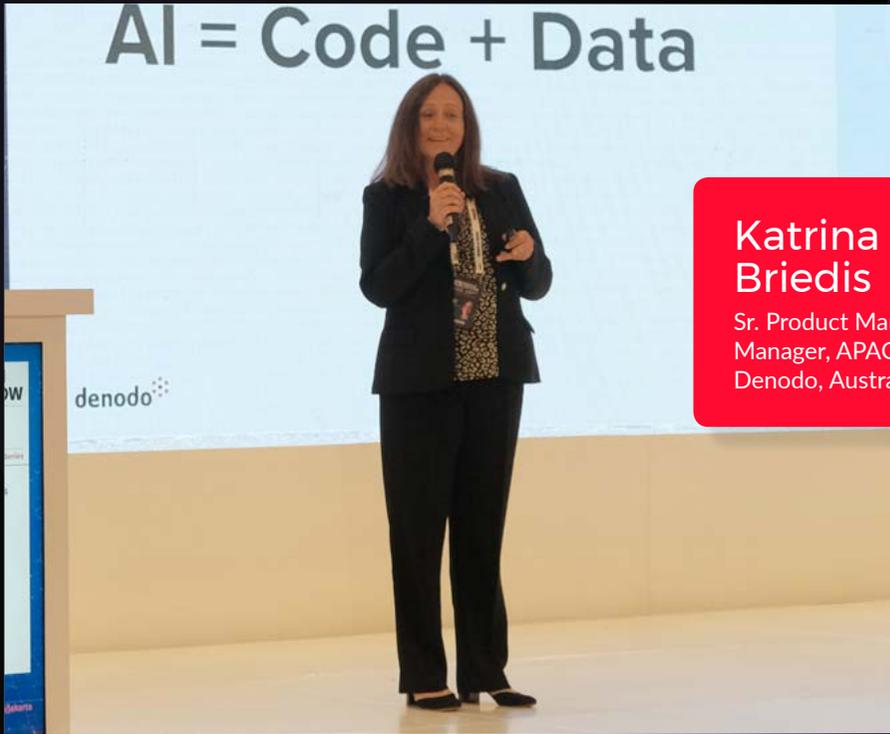
RUDI ADIANTO
VP, Engineering & Data
Alodokter

**RHEZANDRA
PRIATAMA**
Chief Technology Officer
Sekolah.mu

MODERATOR:

LADY KAUTSAR
Researcher, Ministry of
Agriculture





Katrina Briedis

Sr. Product Marketing Manager, APAC
Denodo, Australia

INDUSTRY KEYNOTE

How can you accelerate AI/ML initiatives?

Katrina, in her tech talk says that, data lakes are used by many organisations to support machine learning because they allow for the collection of substantial amounts of data from many sources, including both structured and unstructured sources, and the storage of the data in its original format.

She also emphasised on the use of data virtualization, a contemporary data integration approach that enables real-time data integration without the need for physical replication of the data and the benefits provided by taking logical approach to data science.

“Data is essential at every stage of the Data Science life cycle, from conception to deployment.”

TECH TALK AI Workbench

Benedikta Satya shared her thoughts on GCP Capabilities with specializations in areas such as work transformation, infrastructure, cloud migration, and data analytics.

She spoke about planogram compliance, smart analytics, and natural language processing. She also covered use cases for customised AI capabilities before discussing how to use AI Workbench's power to develop, deploy, and scale ML models more quickly using both pre-trained and unique tooling.

“Leverage the power of AI workbench to build, deploy, and scale ML models faster, with pre-trained and custom tooling.”



Benedikta Satya

Country Director,
Seacore



Juan Kanggrawan

Head of Data Analytics
Jakarta Smart City

INDUSTRY Building AI products & capabilities in
KEYNOTE Jakarta Smart City & Public Sector

Juan began by providing a quick overview of how Jakarta has developed as a smart city, outlining its structure, which included smart government, smart branding, smart economics, smart transportation, smart environment, and smart data.

Additionally, he gave a specific illustration of data analytics, digital goods, data varieties, data maturity, APIs, and data success stories. He also provided information on the framework for Indonesia's national artificial intelligence policy.

"We must synchronise our efforts to guarantee that the most recent technological developments can effectively deliver on existing government KPIs and, ultimately, to citizens and all other essential partners in the eco system."



Data maturity is driven by work force capability; we need to take action as individuals and as organisations to truly establish pervasive data capabilities across the firm in order to reach that analytic nirvana stage faster than our competition."

Suganthi Shivkumar
Vice President, Asia, Alteryx



Satchit Joglekar

Regional Director, ASEAN Emerging Markets, Snowflake, Singapore

TECH TALK Power Your Organization Forward with the Data Cloud

Satchit showed an interesting take on why it's important to power your organization forward with the data cloud. He spoke about the unified system connecting companies and data providers to relevant data for their business, data cloud.

He gave insights on the benefits of Data Cloud, elements of the data cloud, and Snowflake's platform which is a unified architecture that allows to integrate data from a wide range of data sources.

Your business cannot rely on a platform that requires manual intervention to not just keep it running but keep it running optimally. You need automations to operate at scale, stay up and running no matter what, and continually optimize costs so you can do more.

OPENING GOVERNMENT KEYNOTE

Artificial Intelligence (AI) is a critical component of indonesia's technological landscape

In his keynote session, Dr. Eng Hary discussed the potential application of AI technology in Indonesia's many sectors, such as the health sector, where he discussed the provision of dashboards for health resilience and the detection and prediction of sickness. He also discussed the bureaucracy reform, which included big data and robotic process automation (RPA) technologies, government service chatbot platforms, and government policy sentiment analysis.

The strategy for developing human resources in the sphere of digital technology would call for intensive training programmes for top-level management in both public and private institutions."



Dr. Eng. Hary Budiarto

Chairman of Research and Talent Development Agency Ministry of ICT Indonesia



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PANEL DISCUSSION

PANEL DISCUSSION

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Redefining Customer Experience (CX) with Artificial Intelligence (AI)



In this panel discussion, Kai, being the moderator of the session, commenced the by introducing the speakers to the audience to give their insights on redefining customer experience with Artificial Intelligence.

The key aspects discussed in the session were on the topics like why Artificial Intelligence is a must have tech to enhance CX, how intelligent automation is achieved by integrating the power of Artificial Intelligence with Robotic Process Automation, how to implement conversational AI effectively and improve customer service in the post-covid era, and the role of technological advancement in economic recovery and expansion.

PANELLISTS:

MICHEL HAMILTON
Chief Strategy,
Transformation & Digital
Officer, Maybank
Indonesia

**SHITALKUMAR R.
SUKHDEVE**
Senior Data Scientist
(AVP), PT Smartfren
Telecom Tbk

RAJESH GROVER
Group VP- Digital and
Omnichannel
Kanmo Group

ALDILA SEPTIADI
Head of Marketing
Technology, PT. Erajaya
Swasembada, Tbk

**TAUHID ABDUL
JALIL**
Principal Consultant,
Southeast Asia Laiye

MODERATOR:

**KAI (KAILASH)
RAGHUWANSHI**
Co-Founder & CEO
Paygua





Edmund Situmorang

Head of Artificial Intelligence
Sinarmas Mining

INDUSTRY KEYNOTE The Future of AI - Augmented Intelligence & Metaverse

In his keynote presentation, Edmund gave discussed the future of artificial intelligence and how augmented intelligence and metaverse will play a role in it, why brands need to start implementing them now, and also why half of all workers will need to be retrained by 2025.

AI will automate many repetitive and sometimes dangerous tasks like data entry and assembly line manufacturing. The technology will also change the nature of work for many other jobs, allowing workers to focus on higher-value and higher-touch tasks that often require interpersonal interactions.

INDUSTRY KEYNOTE Artificial Intelligence is a central piece of digital transformation

Bambang, in his keynote address, gave insights on the significance of artificial intelligence and challenges the country face, how the Indonesian government will implement artificial intelligence in its ecosystem, and how the digital transformation of Indonesia can boost the economy.

Digital transformation is important, but the key success for digital transformation to achieve its goal is to change or transform the mindset of people and educate them for this era."

Bambang Dwi Anggono

Director of e-Government
Department of
Communications and
Informatics - Republic of
Indonesia



PANEL DISCUSSION

How AI and Automation can drive a customer-centric Environment



In this panel discussion, Eva being the moderator of the session commenced the discussion by introducing the speakers who are involved in services like data analytics and conversational AI.

The central theme of this discussion was on How AI and Automation can drive a customer-centric Environment, the revolution in CX with the introduction of Conversational AI, the cause and cure of point solution chaos, a roadmap for government to become digital leaders and how Data and AI are the accelerators of CX.

PANELLISTS:

MUHAMAD ERZA AMINANTO

Senior Research
Scientist
Jakarta Smart City

AMIT PANDA

Group Head of Data
and Analytics
Sinarmas Financial
(SMMA) Group

JEAN-MARC PROVOST

Director Digital and
Conversational AI
Genesys

MODERATOR:

EVA DORMAULI

Assistant Vice
President Sales for
Small and Medium
Division BRI, PT. Bank
Rakyat Indonesia
Persero Tbk





Prof. Dr. Ir. Arwin Sumari

Colonel, Senior Officer,
IDAF Adjunct Professor,
Politeknik Negeri Malang

INDUSTRY KEYNOTE Knowledge Growing System: Improving Business Intelligence with Cognitive Artificial Intelligence

Prof. Dr. Ir. Arwin discussed his observations regarding the 2nd Operation Command Implementing Unit of the Indonesian Air Force, which is tasked with organising operation support to the units in the context of carrying out air operation tasks as well as preparing and coaching the units under its command. He gave a thorough understanding of the business dynamics that serves as the foundation for decision-making that can be obtained by using KGS to develop knowledge.

Knowledge is produced by the computation of the fused data information as well as the computation of the fused data or information that is provided by some or all of the sense organs.

CLOSING KEYNOTE The benefit of Big data and how we use them in a financial institution

Kirill in his keynote provided a briefing on how big data can aid in decision-making that addresses client convenience, quicker decision-making, and smarter decision-making and how it can be helpful in many areas. He provided tips on combining big data sources, such as joining predictors from different data sources and avoiding redundant or duplicate predictors. He gave insights on model construction using input from submodels and about cost-benefit analysis and the use of external data in Indonesia for risk modelling.

Many departments might benefit from using big data, but risk management has seen the most use thus far because of more experience and the advantages of better decision-making are greater."

Kirill Odintsov

Head of Data Science,
Home Credit Indonesia



PANEL DISCUSSION

Indonesia calls to invest in Artificial Intelligence and Digitalization



In this panel discussion, Kai being the moderator of the session commenced the discussion by introducing the speakers who are involved in the venture capital and focus on emerging technology projects with real world applications.

The central theme of this discussion was on Indonesia's call to invest in Artificial Intelligence and digitalization determining how to beef up portfolios with new investments in innovative technology, how AI will help accelerate the Indonesian economy's growth, How can investment in Artificial Intelligence help Indonesia stay competitive with the International competitors and What are the primary criteria for investments in AI and other innovative technologies?

PANELLISTS:

ARYO ADINUGROHO
General Partner, SNM
Ventures

NAZIER ARIFFIN
VP of Investments &
Business Advisory
Telkomsel Investments

SAMUEL NAHUSULY
Investor, Insignia
Ventures Partners

REXI CHRISTOPHER
Venture Partner, Init-6

MODERATOR:

**KAI (KAILASH)
RAGHUWANSHI**
Co-Founder &
CEO, Paygua



TESTIMONIALS



Exchanging ideas at an event like this really opens up our thinking and helps us to think about things differently. It was a great event.

SATCHIT JOGLEKAR



It's been exciting, and interesting, and we think there is lots of opportunity here, which is great.

KATRINA BRIEDIS



At the World AI Show, I think that the few things that stood out for me and brought out aha moments were: Firstly, the full house on both days; and Secondly, I also like the way Trescon has organised the event, from entry, to networking, to meals, to whole arrangements. Everything looked really grand and really welcoming. The fact that a second day also shows a full house of attendees is very telling of the quality of the panels, of the speakers, and of the programme in itself. There is a lot to take away, and I hope that we get to engage with a lot of people who attended our sessions and carry forward the conversations.

SUGANTHI SHIVKUMAR



SPEAKERS



PROF. DR. HAMMAM RIZA

Principal Expert,
National Research and
Innovation Agency (BRIN)
President of KORIKA
Indonesia



DR. ENG. HARY BUDIARTO

Chairman of Research and Talent
Development Agency,
Ministry of ICT
Indonesia



BAMBANG DWI ANGGONO

Director of e-Government,
Department of Communications
and Informatics, Republic of
Indonesia
Indonesia



SETIAJI

Chief of Digital Transformation
Office, Minister of Health of The
Republic of Indonesia
Indonesia



JUAN KANGGRAWAN

Head of Data Analytics,
Jakarta Smart City
Indonesia



DR. LUKAS

Co-founder and Chairperson,
Indonesia AI Society
Indonesia



IBU SHINTA NURHARIYANTI

Head of Interoperability, Big Data
and Artificial Intelligence Team,
Department of Communication
and Informatics - Republic of
Indonesia
Indonesia



KEVIN LIM

Regional Vice President, SEATH
Dataiku
Singapore



INDRA HIDAYATULLAH

Data Management & Analytics
Division Head,
PT Bank Tabungan Negara
(Persero) Tbk
Indonesia



SONNY SUPRIYADI

SVP. Head, Pricing and Data
Analytics,
Maybank Indonesia
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SPEAKERS



EDMUND SITUMORANG
Head of AI,
Sinarmas Mining
Indonesia



MICHEL HAMILTON
Chief of Strategy, Transformation
and Digital Officer,
Maybank Indonesia
Indonesia



ARDYA DIPTA NANDAVIRI
Data Science Manager,
Consumer Platform,
Gojek
Indonesia



BIMA TJAHJA
SVP of Data,
Bukalapak
Indonesia



ANDIKA RACHMAN
PT Bank Rakyat,
Head of AI
Indonesia



KIRILL ODINTSOV
Head of Data Science,
Home Credit Indonesia
Indonesia



**KAI (KAILASH)
RAGHUWANSHI**
Co-Founder & CEO,
Paygua
Indonesia



**ALEXANDER MARTINUS
CHRISTIAN**
Assistant Vice President - Data
Analytics,
Sun Life
Indonesia



ICHWAN PERYANA
CTO,
Pinjam Modal
Indonesia



SUGANTHI SHIVKUMAR
Vice President - Asia,
Alteryx

SPEAKERS



PROF. DR. IR. ARWIN SUMARI
Senior Officer,
Indonesian Air Force,
Adjunct Professor,
Politeknik Negeri Malang
Indonesia



KATRINA BRIEDIS
Sr. Product Marketing Manager,
APAC,
Denodo
Australia



NAZIER ARIFFIN
VP of Investments & Business
Advisory,
Telkomsel Investments
Indonesia



SATCHIT JOGLEKAR
Regional Director, ASEAN
Emerging Markets,
Snowflake
Singapore



DR. IR. FIRDAUS BASBETH
Director of Publication and
Marketing,
KORIKA
Indonesia



RUDI ADIANTO
VP, Engineering & Data,
Alodokter
Indonesia



RHEZANDRA PRIATAMA
Chief Technology Officer,
Sekolah.mu
Indonesia



SHITALKUMAR R SUKHDEVE
Senior Data Scientist (AVP),
PT. Smartfen Telecom
Indonesia



RAJESH GROVER
Group VP- Digital and
Omnichannel,
Kanmo Group
Indonesia



DR. ENG. AYU PURWARIANTI
Head of Artificial Intelligence
Center,
Bandung Institute of Technology
Indonesia

SPEAKERS



BENEDIKTA SATYA
Country Director,
Seacore
Indonesia



AMIT PANDA
Group Head of Data and
Analytics,
Sinarmas Financial (SMMA) Group
Indonesia



TAUHID ABDUL JALIL
Principal Consultant, Southeast
Asia
Laiye



EVA DORMAULI
AVP Sales for Small and Medium
Division BRI,
PT. Bank Rakyat Indonesia
Persero Tbk
Indonesia



MUHAMAD ERZA AMINANTO
Senior Research Scientist,
Jakarta Smart City
Indonesia



JEAN-MARC PROVOST
Director Digital and
Conversational AI,
Genesys
Singapore



LADY KAUSAR
Researcher,
Ministry of Agriculture
Indonesia



SAMUEL NAHUSULY
Investor,
Insignia Ventures Partners
Indonesia



MUHAMAD RISQI
Assistant Professor (Data Science),
Monash University Indonesia
Indonesia



ARYO ADINUGROHO
General Partner,
SNM Ventures
Indonesia

SPEAKERS



ALDILA SEPTIADI

Head of Marketing Technology,
PT. Erajaya Swasembada, Tbk.

Indonesia



REXI CHRISTOPHER

Venture Partner
Init-6



The banks of the future will employ artificial intelligence to personalise consumer experiences in addition to personalising their services and products”

Indra Hidayatullah

Data Management & Analytics, Division Head,
PT Bank Tabungan, Negara (Persero) Tbk

BOOTHS



NETWORKING

NETWORKING



SESSIONS

SESSIONS



MEDIA COVERAGE

MEDIA COVERAGE

Leading visionary AI Leaders to convene in Indonesia to explore the potential of AI and RPA

By worldbusinessoutlook - June 7, 2022



World AI & RPA Show, an event by Trescon – world's fastest growing business events company is gearing up to connect the most influential voices in the Indonesia's AI and RPA space. Taking place in JW Marriott at Jakarta, the show will be one of the biggest gatherings of elite global AI, RPA leaders and enthusiasts.

Captivating notions on Jakarta's thriving AI technology vision and its embedding journey to boost its AI capabilities

Source: Trescon



Industry News Artificial Intelligence (AI) & Machine Learning (ML)

The 34th global edition of World AI & RPA Show supported by KORIKA and IAIS concluded with 2 days of the power-packed conference that served as a key catalyst for Jakarta's bold vision of leveraging innovation and technology to diversify its goals by bringing together government officials & inspirational line-up of Artificial Intelligence experts & solution providers on the 8th & 9th of June.

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25th Year of Publication siliconindia

Captivating notions on Jakarta's thriving AI technology vision and its embedding journey to boost its AI capabilities.

By siliconindia | Monday, 13 June 2022, 04:38:20 PM IST



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Captivating notions on Jakarta's thriving AI technology vision and its embedding journey to boost its AI capabilities

By VIRAS KAUSHIK - June 14, 2022



The 34th global edition of World AI & RPA Show supported by KORIKA and IAIS

Leading Visionary AI Leaders to Convene in Indonesia to Explore the Potential of AI and RPA

by Emily Johnson - June 8, 2022 in Press Release

19 75 SHARES REPLY



Jakarta, Indonesia, 15th June 2022, ZEXPRWIRE, The 34th global edition of World AI & RPA Show supported by KORIKA and IAIS concluded with 2 days of the power packed conference that served as a key catalyst for Jakarta's bold vision of leveraging innovation and technology to diversify its goals by bringing together government officials & inspirational line-up of Artificial Intelligence experts & solution providers on the 8th & 9th of June.

Captivating notions on Jakarta's thriving AI technology vision and its embedding journey to boost its AI capabilities

WEDNESDAY, JUN 15, 2022



Jakarta, Indonesia, 15th June 2022, ZEXPRWIRE, The 34th global edition of World AI & RPA Show supported by KORIKA and IAIS concluded with 2 days of the power packed conference that served as a key catalyst for Jakarta's bold vision of leveraging innovation and technology to diversify its goals by bringing together government officials & inspirational line-up of Artificial Intelligence experts & solution providers on the 8th & 9th of June.

SOCIAL MEDIA COVERAGE

SOCIAL MEDIA COVERAGE

Trescon
@TresconGlobal

Here is a glimpse of the opening keynote at #WAISJakarta!

The Keynote Presentation on 'Leveraging Digital Transformation through Indonesia's AI National Strategy' by Prof. Dr. Hammam Riza.

#WorldAIshow #TresconAI #artificialintelligence #automation #AI #RPA #ML Bigdata

Trescon APAC
@TresconAPAC

Live now at #WAISJakarta!

The Tech Talk on 'Road to be The Best Mortgage Bank in South-East Asia by Optimizing the AI Technology' by Indra Hidayatullah at World AI & RPA Show - Jakarta.

#Trescon #WorldAIshow #AI #TresconAI #artificialintelligence #automation #RPA #ML #Bigdata

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ESTEEMED SPEAKER

34th GLOBAL EDITION #WorldAIshow BY INVITATION ONLY

JW MARRIOTT, JAKARTA

8-9 JUNE 2022

PROF. DR. IR. ARWIN SUMARI

Senior Officer, Indonesian Air Force, Adjunct Professor, Politeknik Negeri Malang, Indonesia

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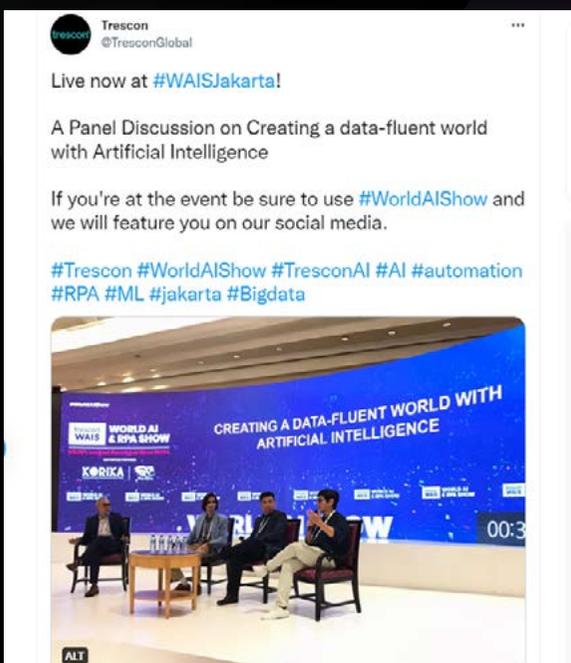
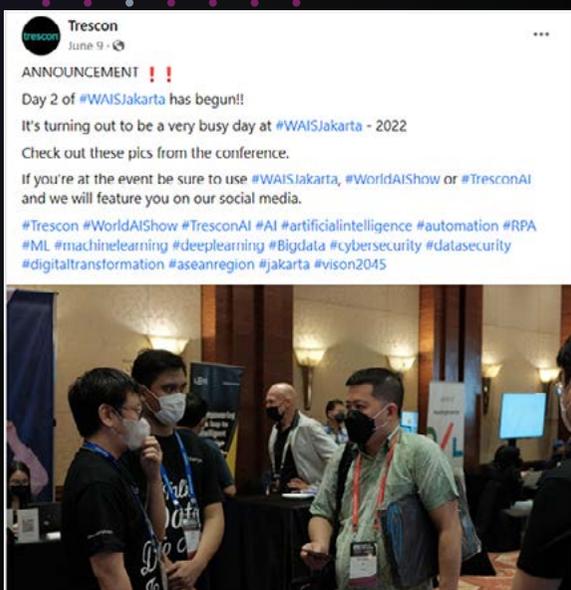
SUPPORTING PARTNER

JW MARRIOTT, JAKARTA **SPEAKERS**

 ICHWAN PERYANA Co-Founder & CTO, Pinjem Modal Indonesia	 KAI (KAILASH) RAGHUVANSHI Co-Founder & CEO, Paygua Indonesia	 RUDI ADIANTO VP, Engineering & Data, Alsookter Indonesia
 RHEZANDRA PRIATAMA CTO, Sekolahmu Indonesia	 MUHAMAD ERZA AMINANTO Senior Research Scientist, Jakarta Smart City Indonesia	 SHITALKUMAR R SUKHDEVE Senior Data Scientist (AVP), PT. Smartfen Telecom Indonesia

SOCIAL MEDIA COVER

SOCIAL MEDIA COVERAGE



34th GLOBAL EDITION #WorldAIShow BY INVITATION ONLY

trescon WAIS WORLD AI & RPA SHOW

8 - 9 JUN 2022 | JW MARRIOTT, JAKARTA

World's Longest Running AI Show Series

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SAVE THE DATE
8-9 JUNE 2022

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ESTEEMED SPEAKER

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SUGANTHI SHIVKUMAR
Vice President - Alteryx Asia, Singapore

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JW MARRIOTT, JAKARTA



KEVIN LIM
Regional Vice President, SEATH, Dataiku, Singapore

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SUPPORTING PARTNERS



LEAD SPONSOR



EXECUTIVE ROUNDTABLE PARTNER



SPONSORS AND PARTNERS

GOLD SPONSORS



SILVER SPONSOR



BRONZE SPONSOR



INVESTMENT PARTNERS



SPONSORS AND PARTNERS

MEDIA PARTNERS



AI TIME JOURNAL



ACNNEWSWIRE



MYTECHMAG

siliconindia

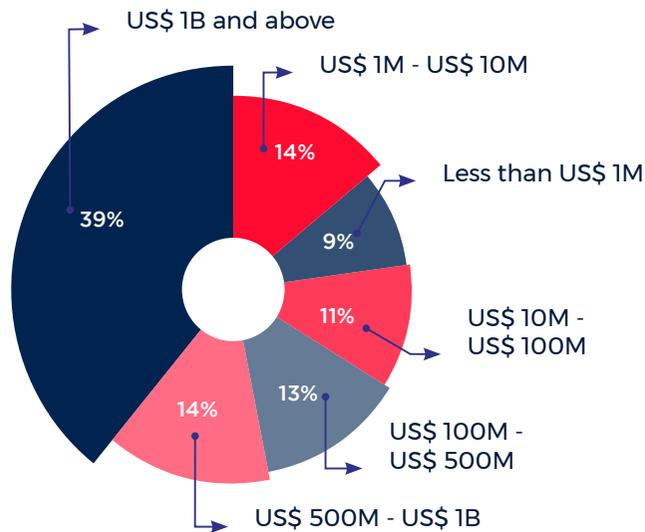


JUMPSTART



ATTENDEE BREAKDOWN

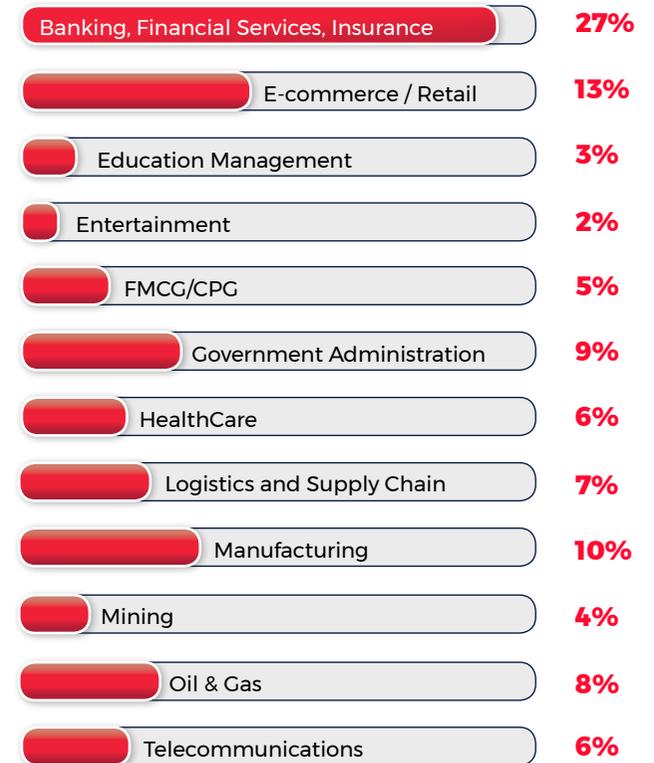
Collective Buying Capacity of Attending Delegates



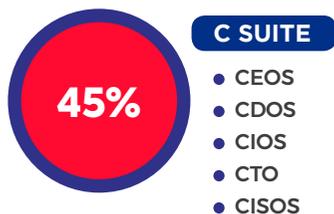
AI Solutions Execution Time-frame



Top 12 Industries Represented



ATEENDEES SENIORITY BREAKDOWN



UPCOMING

WAIS

EVENTS



WORLD AI SHOW

25-26 OCT 2022

KSA



WORLD AI SHOW

9 NOV 2022

INDIA

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