

# ASEAN-Australia Innovation Network

The ASEAN-Australia Innovation Network is supported by the ASEAN-Australia Centre. Australian Industry Group is proud to be a recipient of the ASEAN-Australia Centre grants program.



ASEAN-Australia  
Centre



Australian Industry Group acknowledges the Traditional Owners of Country throughout Australia and their continuing connection to land, waters and community. We pay our respects to their Cultures, Country and Elders past and present.



# Turning Diaspora Connections into Export Advantage



Australia's growing and diverse ASEAN diaspora represents a valuable source of market knowledge, professional expertise and trusted regional networks.



This initiative will:

- Connect ASEAN diaspora expertise with Australian businesses
- Improve business understanding of ASEAN markets
- Strengthen export readiness and market-entry capability
- Facilitate partnerships and commercial opportunities
- Support Australian business growth in ASEAN markets

# ASEAN-Australia Innovation Network

Connecting Australian businesses with ASEAN expertise, networks and market opportunities

The Network brings together Australian businesses, Southeast Asian diaspora professionals and strategic partners to:

Strengthen export readiness and capability

Unlock trusted market insights and regional connections

Support business growth in ASEAN markets

For Australian Businesses: A Structured Journey From Connection to Market entry

## 1. Connect

Join the community through events, introductions and early engagement opportunities.

## 2. Build

Develop capability through market insights, workshops and practical learning.

## 3. Collaborate

Explore partnerships, mentoring and innovation-led opportunities.

## 4. Expand

Access pathways to deeper ASEAN market engagement.

## 5. Grow

Gain advisory support, partnership development and market-entry support.

# Vietnam's Digital Economy – Opportunities for Australian Business

Technology, Advanced Manufacturing, Innovation and Market Entry

THURSDAY

24

September  
2026

 2:00 PM Sydney / Melbourne

 11:00 AM Vietnam

 Online webinar

## SPEAKERS



**Prof Long Nghiem**

President, VASEA · University of  
Technology Sydney

*VASEA's contribution to the  
Australia–Vietnam Strategic  
Partnership*



**Duong Viet Hoang**

Ministry of Science and Technology of  
Viet Nam

*Viet Nam's AI policy framework and  
incentives for digital technology  
investment*



**Ha Nguyen**

Board Director, VASEA  
Managing Director, Advanced Partners

*Investing and operating in Vietnam*



**Oscar “Oz” Omega**

Founder & Managing Director, The  
Improbability Company

*Australian Business Showcase*



**Van Dang**

Founder & CEO, Savvycom

*Cross-border collaboration in  
practice*

**Disclaimer:**

This workshop provides general information on international trade, export development, and global business opportunities. Information is current at the time of presentation and may change without notice. Participants should undertake their own due diligence and seek professional advice regarding legal, regulatory, taxation, customs, and commercial matters relevant to their business circumstances. Neither the presenter nor the organising organisation accepts any liability for actions taken or decisions made based on the information provided during this workshop.

# Agenda

| Agenda & Topic                                                                                       | Presented by                                                              | Time          |
|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------|
| <b>Welcome &amp; objectives</b><br>ASEAN–Australia Innovation Network · Vietnam’s Digital Economy    | <b>Australian Industry Group</b>                                          | <b>5 min</b>  |
| <b>VASEA’s contribution to Australia–Vietnam Strategic Partnership</b>                               | <b>Prof Long Nghiem</b><br>President, VASEA                               | <b>5 min</b>  |
| <b>Viet Nam’s AI Policy Framework and Incentives for Digital Technology Investment</b>               | <b>Duong Viet Hoang</b><br>Ministry of Science and Technology of Viet Nam | <b>10 min</b> |
| <b>Investing and Operating in Vietnam</b><br>Governance · money in / out · tax · IP · five questions | <b>Ha Nguyen</b><br>VASEA · Advanced Partners                             | <b>10 min</b> |
| <b>Australian Business Showcase: The Improbability Company</b>                                       | <b>Oscar “Oz” Omega</b><br>The Improbability Company                      | <b>10 min</b> |
| <b>Cross-Border Collaboration in Practice: Savvycom</b>                                              | <b>Van Dang</b><br>Founder & CEO, Savvycom                                | <b>10 min</b> |
| <b>Q&amp;A</b><br>Questions & next steps · Vietnam–Australia Digital Technology & AI Forum           | <b>All speakers</b>                                                       | <b>10 min</b> |
| <b>Total</b>                                                                                         |                                                                           | <b>60 min</b> |

# Topic: VASEA's contribution to Australia—Vietnam Strategic Partnership

## **Prof Long Nghiem**

President, Vietnam—Australia Scholars and Experts Association (VASEA)

Director, Centre for Technology in Water & Wastewater, University of  
Technology Sydney



# About VASEA ([vasea.org.au](http://vasea.org.au))

- Not-for-profit, non-political, for-member Australian-based organization
- Innovation, Tech Transfer, Collaboration with Vietnam (through university initiatives and DFAT funding)
- **Five core areas:**
  - Science & Technology
  - Policy, trade & investment
  - Education & training
  - Health care
  - Environmental, Social, and Governance (ESG)



*President To Lam met with VASEA after Tech Connect 10 Aug 2026 – Sydney Australia*

# Vietnam-Australia Digital Technology & AI Forum — Hanoi - Vietnam | 12<sup>th</sup> Oct 2026



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# Topic: Viet Nam's AI Policy Framework and Incentives for Digital Technology Investment

**Duong Viet Hoang**

Official, Department of Digital Technology and Artificial Intelligence

Ministry of Science and Technology of Viet Nam



# Legal framework for AI development and governance



## LAW ON ARTIFICIAL INTELLIGENCE

### Law No. 134/2025/QH15



**Adopted**

10 December 2025



**Effective**

1 March 2026

Establishes a unified legal framework governing the research, development, provision, deployment, and use of artificial intelligence systems in Vietnam.

## THE LAW IS BUILT UPON TWO CORE PRINCIPLES



### i) Enabling Innovation

#### *Creating an Enabling Environment*

Promote the development of AI technologies, infrastructure, data, talent, businesses, and the AI market.



### ii) Safe and Responsible Governance

#### *Risk-Based Governance*

Ensure AI systems are safe, transparent, accountable, and regulated according to their level of risk.



**Objective:** Achieve a balanced approach between protecting people, the public interest, and national security while fostering innovation and strengthening Vietnam's technological self-reliance.

Source: Law on Artificial Intelligence, Law No. 134/2025/QH15.

# I. Enabling innovation: strengthening foundational capabilities and AI sovereignty

National AI infrastructure is recognized as strategic infrastructure and developed through coordinated investment by the government, businesses, and society.



## AI Data Infrastructure

- Build, connect, and share AI-ready datasets.
- Priority domains: culture, Vietnamese language, healthcare, and education.
- Agriculture, environment, transportation, and socio-economic development.



## Shared Infrastructure

- Shared computing and data infrastructure.
- Training, testing, and experimentation platforms.
- Foundation models and general-purpose AI models.
- Vietnamese and ethnic minority Large Language Models (LLMs).



## AI Talent

- National AI workforce development program.
- Education, scholarships, and global talent attraction.
- Faculty, researchers, and AI leadership development.



## Core Technologies

- Foundation models and computing capabilities.
- High-performance AI training technologies.
- Hardware, semiconductors, and open-source technologies.

Source: Law on Artificial Intelligence, Law No. 134/2025/QH15.

# I. Enabling innovation: developing the AI ecosystem, industry, and market

*A comprehensive policy framework to foster the growth of Vietnam's AI industry and domestic AI market.*

|                                                                                    |                              |                                                                                                                |
|------------------------------------------------------------------------------------|------------------------------|----------------------------------------------------------------------------------------------------------------|
|    | <b>Investment Incentives</b> | Eligible for incentives under Vietnam's laws on science and technology, investment, and high technologies.     |
|    | <b>Market Development</b>    | Preferential public procurement of AI products. AI marketplace development and supply-demand matching.         |
|    | <b>Enterprise Support</b>    | Support startups and SMEs in accessing infrastructure, data, training, and markets.                            |
|    | <b>AI Support</b>            | Provide access to computing resources, datasets, foundation models, and technical advisory services.           |
|    | <b>Regulatory Sandbox</b>    | Sandbox outcomes may qualify for exemptions, reductions, or adjustments to regulatory compliance requirements. |
|  | <b>AI Development Fund</b>   | Mobilize and allocate resources for infrastructure, core technologies, enterprises, and talent development.    |
|  | <b>AI Clusters</b>           | Connect enterprises, research institutes, and universities, with priority access to shared infrastructure.     |

Source: Law on Artificial Intelligence, Law No. 134/2025/QH15.

## II. Safe and responsible governance: three risk levels of AI systems\*

**Compliance obligations are determined based on an AI system's nature, scope, and potential impact.** The Law also prohibits certain AI practices to protect people, the public interest, and national security.

### HIGH RISK

*May cause significant harm to life, health, legal rights, or national interests.*

- ✓ Conformity assessment before deployment
- ✓ Risk management and data quality controls
- ✓ Technical documentation and logging
- ✓ Human oversight
- ✓ Post-market monitoring and incident management

### MEDIUM RISK

*May mislead users when they are unaware they are interacting with AI.*

- ✓ Transparency when interacting with AI
- ✓ Label AI-generated content
- ✓ Explain AI use upon request

### LOW RISK

*All other AI systems, covering the majority of today's AI applications.*

- ✓ No prior approval required
- ✓ Post-market oversight only when violations are identified
- ✓ Encouraged to innovate and deploy



**Enforcement mechanism:** Providers self-classify AI systems before deployment; regulators conduct post-market oversight and may require corrective actions or suspension when risks arise.

\*Article 9 of the Law on Artificial Intelligence.

# Policy and incentives for the digital technology industry

## CORPORATE INCOME TAX (CIT)

**10%** preferential tax rate for 15 years

0% • first 4 yrs

CIT exemption

50% reduction • subsequent 9 yrs

CIT reduction

- Projects > VND 6,000 billion receive a 1.5 times extension on tax exemption and reduction.
- 200% R&D expense deduction for CIT.
- Zero double taxation for on-the-spot export/import activities.



## CUSTOMS INCENTIVES

Semiconductor enterprises are prioritized in the green lane and are exempted from 02 conditions compared to ordinary enterprises:

- Comply with tax and customs laws for 02 consecutive years
- Exemption from export and import turnover (for example: turnover of over 100 million USD/year or 20,000 declarations/year)



## LAND USE FUND INCENTIVES

**100%** land rent exemption for the entire duration of the project



## EXPORT AND IMPORT INCENTIVES

- 0% import tax on production line equipment and machinery to create fixed assets.
- 0% import tax on imported semiconductor raw materials, supplies and components that cannot be produced domestically.

Source: Vietnam policies and incentives for digital technology and semiconductor enterprises.

# High-quality digital technology industry human resources\*



01

**Exemption from  
work permits**



02

**5-year residence  
cards with family  
(spouses and  
children under 18)**



03

**Exemption from  
personal income  
tax for 5 years**



04

**Decision on  
admission to civil  
servants without  
passing the  
entrance exam and  
admission**



05

**Financial support,  
working  
environment,  
housing and  
transportation**



**THANK YOU FOR LISTENING!**

\*Criteria for high-quality digital technology human resources followed by Article 41 Decree No. 253/2026/ND-CP.



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# Topic: Investing and Operating in Vietnam

**Ha Nguyen MBA MTax FCPA CA**

Vice-President — Policy, Trade Investment (Private Sector), VASEA

Managing Director, Advanced Partners



# Speaker profile: Ha Nguyen (Nhue Ha)

MANAGING DIRECTOR · ADVANCED PARTNERS

**25+** years in public practice

Australian tax advisor with high-level expertise advising investors and business owners on tax and accounting related matters, including business & investment structures, property taxes, and Australia-Vietnam cross border tax planning & commercial advice.

Business & investment structures

Property taxes

Australia-Vietnam Cross Border Tax planning



**Advisory Board Member**

Australian Alumni Business Network in Vietnam (AABN) Learn more: [AABN.VN](http://AABN.VN)



**Member of Public Practice Advisory Committee**

CPA Australia



**Board Member for not-for-profits**

ASIF Foundation



**Regular contributor on tax related topics**

SBS Audio Vietnamese



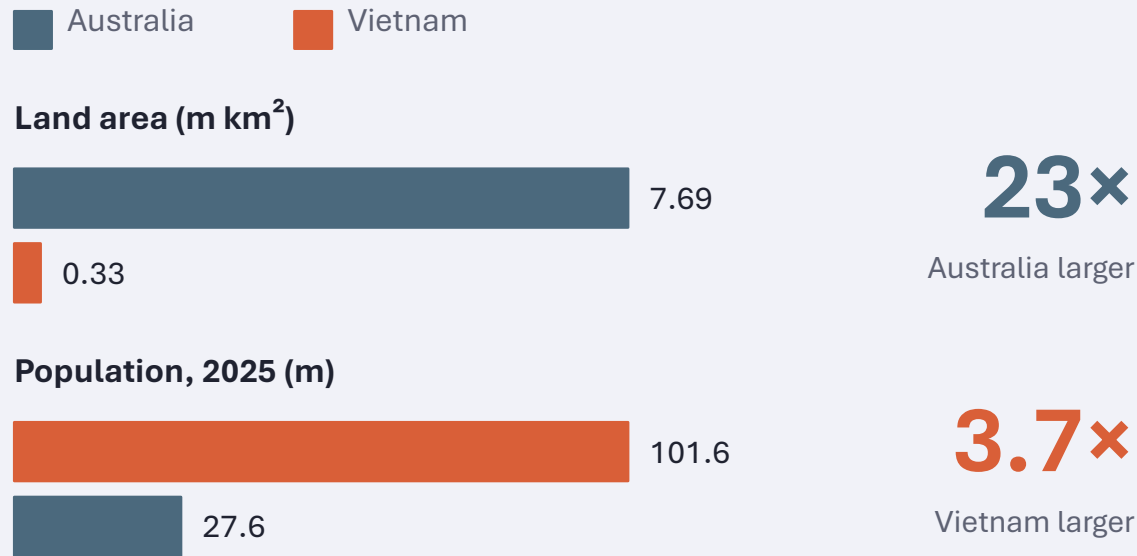
**Teaching Associate**

Monash University



# Why Vietnam, why now: scale, growth and capital-market access make Vietnam a natural complement to Australia

## Scale contrast creates complementarity



**US\$515b**

Vietnam GDP, 2025



**8.0%**

Vietnam GDP growth, 2025



**US\$38.4b**

Registered FDI, 2025 (US\$27.6b realised)



**21 Sep 2026**

FTSE upgrade: Frontier → Secondary Emerging

**Not mirror economies — complementary markets.** Australia brings capital, resources, education, professional capability and technology depth; Vietnam brings scale, growth, manufacturing depth, digital adoption and ASEAN execution.

Source: Geoscience Australia; Vietnam Government Portal; World Bank Data; Vietnam Ministry of Finance / Thoi Bao Tai Chinh; FTSE Russell / LSEG.



# Complementarity: this is capability matching, not just market entry — the best opportunities sit at the overlap

## AUSTRALIA · capability & capital



Resources and critical minerals capability



Premium agriculture, food and standards



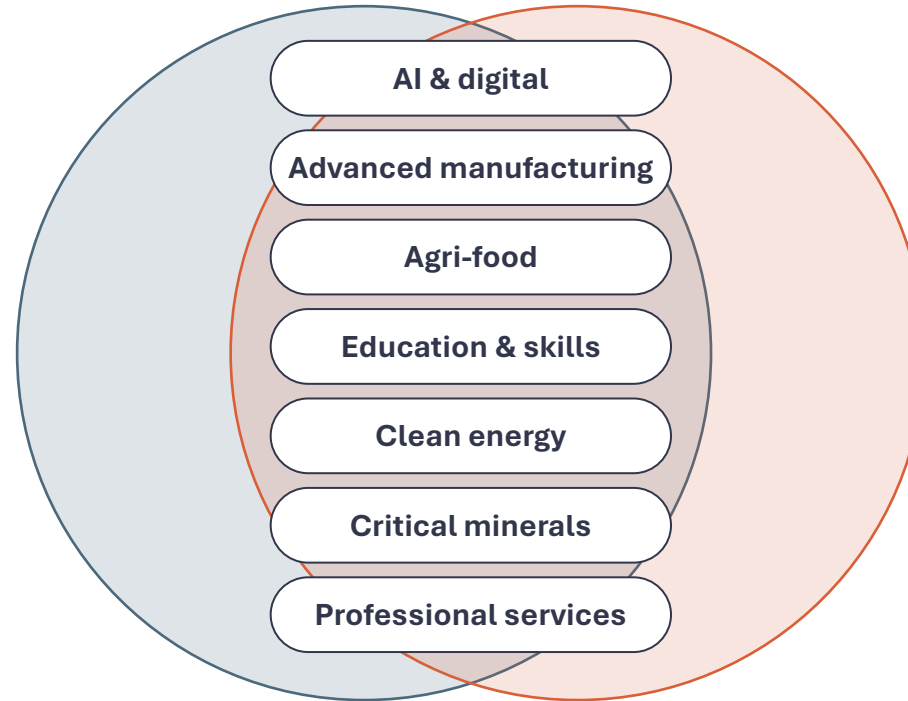
Universities, VET and skills systems



Clean-energy and professional services



R&D, regulation and trusted institutions



## VIETNAM · scale & execution

Large population and rising middle class



Manufacturing and export platform



Young technology and software talent base



Fast digital adoption and consumer markets



~4,000 km from Hanoi reaches 4.27b people (~54% of the world population)



**Sweet spot:** seven sectors where both sides win

Source: DFAT; Alasdair Rae / WorldPop 2020 population-circle analysis.



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# 1. Governance: same company concept, different operating environment — ownership does not equal control

|                      | AUSTRALIA · director-led                                                     | VIETNAM · authority visible                                                                 | Six levers that must align for real control                                                                 |
|----------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Who runs the company | Directors manage and oversee the company                                     | Legal representative and authorised representatives are central                             |  Company charter         |
| Role of owners       | Shareholders generally not responsible for day-to-day management             | Ownership, member/shareholder approvals and reserved matters can be operationally important |  Enterprise registration |
| What to watch        | Capital movement mainly interacts with AML, sanctions, tax and banking rules | <b>Percentage ownership does not equal practical control</b>                                |  Investment registration |
|                      |                                                                              |                                                                                             |  Shareholder agreement   |
|                      |                                                                              |                                                                                             |  Legal representative    |
|                      |                                                                              |                                                                                             |  Bank signing authority |

**Practical takeaway:** focus on how control actually works — not only who owns the shares.

Source: ASIC director essentials; Vietnam Law on Enterprises / legal representative and manager duties.

## 2. Money in / money out: plan the exit before the entry — how money enters determines how it can leave

### 1 ENTRY

*Before funds move*

 Equity?

 Share acquisition?

 Shareholder loan?

 Trading revenue?

### 2 CLASSIFICATION

*Bank and regulators need a consistent story*

 Investment registration

 Capital account

 Corporate approvals

 Tax characterisation

### 3 EXIT

*Future repatriation*

 Dividends

 Sale proceeds

 Capital reduction

 Interest / royalty / fees



**Rule:** do not transfer first and classify later.

**Illustration:** US\$1m sent today with “paperwork later” → at a Year-5 sale or profit remittance, the bank looks back at how the investment was established.

Source: Vietnam investment procedures / Ministry of Planning and Investment; State Bank foreign-exchange rules.

### 3. Tax: the payment label matters — contract, tax treatment and remittance documents must tell one story

#### Common cross-border payments



Management fee



Software / SaaS fee



Technical service fee



Royalty / IP licence



Interest



Consulting fee

#### Four questions before signing

1

What exactly is being paid for?

2

Is the price commercially supportable?

3

Is the documentation sufficient for tax and banking?

4

Can the payment be remitted offshore as expected?

**Don't start with the tax rate.**  
Start with the commercial flow:



Who performs?



Who owns?



Who earns?



Who pays?

Source: Vietnam tax summaries / foreign contractor tax and transfer-pricing rules.

## 4. IP: protect it before you commercialise it — for technology and manufacturing, IP is part of the entry structure



01

### Who owns it?

- ✓ Australian parent?
- ✓ Vietnam subsidiary?
- ✓ JV partner?
- ✓ Founder / contractor?



02

### Who can use it?

- ✓ Licence?
- ✓ Technology agreement?
- ✓ Distributor rights?
- ✓ Employee-created IP?



03

### How is it paid for?

- ✓ Royalty?
- ✓ Service fee?
- ✓ Cost-sharing?
- ✓ Transfer pricing support?



**PROTECT first**



**COMMERCIALISE second**

**Don't assume Australian rights travel.** Vietnam applies a first-to-file approach to key industrial property rights — protect the brand before a partner builds market value around it.

Source: IP Australia international IP guidance; WIPO / Vietnam IP first-to-file framework.

## 5. Five questions every Australian board should answer before entering Vietnam



OWN

**Who owns the Vietnamese business?**



ENTER

**How will the money enter Vietnam?**



RETURN

**How will money eventually come back out?**



PROTECT

**Who owns and controls the IP?**



EXIT

**What happens if we sell, scale or exit?**

### CORE MESSAGE

**Structure the entry with the exit in mind.**

Do not treat legal, tax, banking and commercial decisions as separate silos.

*Opportunity is stronger when the structure is designed before the transaction.*

Thank you

# Topic: Australian Business Showcase: The Improbability Company

**Oscar “Oz” Omega**

Founder and Managing Director

The Improbability Company



# The Improbability Company: building enterprise platforms, ventures and ecosystems across Australia and Vietnam



## AUSTRALIAN BUSINESS SHOWCASE

We build enterprise platforms, prototype ventures and organise ecosystems across Australia and Vietnam.



**~30**

people globally



**~20**

people in our Cần Thơ team



**3**

ongoing listed-company clients



**Since 2023**

Delivering for Kinatico

## OUR SIMPLIFIED VENTURE MODEL

$$p = v \times d \times a$$

VIABILITY × DELIVERY × ADOPTION

## Assumptions we are challenging: two statements we do not endorse



**“Vietnamese people are quiet, respectful and follow.”**



**“Australians are ahead, know better and lead.”**

### THE SELF-FULFILLING PROPHECY

01

**Expect instruction-following**

02

**Withhold context and authority**

03

**People wait for instructions**

04

**Interpret that behaviour as confirmation**

**Culture deserves understanding. Quiet is not weakness. Loud is not leadership.**

**Capability and authority, not personality**

## Meet four people

A

Reads Jordan Peterson · Eloquent, structured and ambitious

B

Self-proclaimed diva · Learning French · Paris-bound

C

Loves the Eagles, the American band · Watches beach volleyball at weekends

D

Structured · Loves football, the gym and phở

?

**Who is Australian, and who is Vietnamese?**

FOR EACH PERSON, WRITE IN THE CHAT:

**Australian · Vietnamese · Can't tell**

All four are Vietnamese.



**ALEX**

OUR COLLEAGUE · CẦN THƠ

Reads Jordan Peterson · Eloquent, structured and ambitious



**KAILEY**

OUR COLLEAGUE · CẦN THƠ

Self-proclaimed diva · Learning French · Paris-bound



**SMITH**

OUR COLLEAGUE · CẦN THƠ

Loves the Eagles · Beach volleyball at weekends



**NOLAN**

OUR COLLEAGUE · CẦN THƠ

Structured · Football, the gym and phở



**These clues couldn't tell you their nationality.**

FOUR PEOPLE WE WORK WITH EVERY DAY

# How we work together: the same four people, at work

A



**ALEX**

**Explains complexity**

Clarified a difficult verification problem and proposed next steps.

B



**KAILEY**

**Questions customer value**

Asked whether board reassurance mattered more than administrative time savings.

C



**SMITH**

**Corrects the founder**

Corrected Oz's interpretation and clarified the actual problem.

D



**NOLAN**

**Proposes new capability**

Suggested developing our own AI agent tooling.



**Clearer understanding of the problem**



**Better-informed delivery decisions**



**Closer understanding of what customers value**

# What an Australian business can apply: change the conditions, change the odds

## OUR SIMPLIFIED VENTURE MODEL

$$p = v \times d \times a$$

VIABILITY × DELIVERY × ADOPTION

**Change the conditions.  
Change the odds.**

theimprobability.co · o@theimprobability.co

Cần Thơ · Australia

## FOUR PRACTICES



01

**Work together on the ground.**



02

**Connect the team with customer decision-makers.**



03

**Welcome questions and corrections.**



04

**Give local partners meaningful responsibility.**

# Topic: Cross-Border Collaboration in Practice: Savvycom

**Van Dang**

Founder & CEO, Savvycom

Advisory Board Member, Australian Alumni Business Network (AABN)



# Van Dang: scaling Savvycom into a global technology partner for Australian businesses



An University of Sydney alumni and Founder & CEO, scaling Savvycom into a global technology powerhouse serving clients across 30 countries. A passionate champion of cross-border collaboration dedicated to advancing Australia–Vietnam technology and business partnerships.



**Founder & CEO, Savvycom**



**Advisory Board Member, Australian Alumni Business Network (AABN)**



**Distinguished Fellow, Asia Society (Victoria, Australia)**



**Former Steering Committee Member, Aus4Innovation**



**Vice President of VNITO Alliance (Vietnam IT Outsourcing Alliance)**



**16+**

Years of experience



**100+**

Enterprises trusted



**30+**

Countries served



**07**

Global offices

# The question has changed

THEN

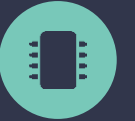
Can Vietnamese teams build it?



NOW

Can this partner own the whole business problem & deliver at scale?

VIETNAM TODAY



## Known for capability

Global technology leaders such as NVIDIA, Qualcomm and Marvell now build engineering and AI teams in Vietnam.



***“...the complementary strengths and significant potential of bilateral science, technology and innovation cooperation.”***

Joint Statement on the Enhancement of Science, Technology and Innovation Connectivity between Vietnam and Australia, Canberra, 11 August 2026

**The question is no longer capability.** It is how the two sides actually work together.

# Collaboration in practice: Savvycom × Australian fintech company

An Australian fintech leader in digital payments and banking solutions



## The challenge

*Growth outpaced delivery*

- ! **Inconsistent processes**  
Workflows drove up costs
- ! **Delivery bottlenecks**  
Demand slowed execution
- ! **Release delays**  
Launches and trust at risk



## Our solution

*A delivery model built to scale*

- > **01 Align on outcomes**  
Priorities set with product leaders
- > **02 Standardise the workflow**  
Process redesign, predictable releases
- > **03 Scale execution**  
Engineering that flexes with the roadmap



## The result

*What changed*

- ✓ **Faster progress than expected**
- ✓ **Quality features, built with care**
- ✓ **A closer partnership**
- ✓ **Launched and well received by Australian customers**



# What makes cross-border collaboration work



## Local support

### CLOSE THE DISTANCE

A partner who bridges the cultural gap, not one who hides behind it.



## Trusted relationships

### NO YES-PEOPLE

Questions, opinions and better ideas, not silent agreement.



## Practical coordination

### LOW FRICTION

Regular conversation and clear owners, so small issues stay small.



## Product ownership

### WEAR THEIR T-SHIRT

A team that understands the business problem, not just the ticket.



**Trust and empathy first.** Not vendor and client, but two teams building together.

# Before you choose a partner in Vietnam: the 4Cs checklist

## THE 4Cs CHECKLIST

- Capability
- Communication
- Commitment
- Collaboration

*Thank you for listening*



### Capability

*The baseline, not the differentiator*

- ✓ Security, compliance and scalability built in from day one
- ✓ Proven results with Australian clients, not just capability slides
- ✓ Keeps up with global technology and AI trends



### Communication

*Where trust is really built*

- ✓ Asks questions and challenges assumptions
- ✓ Raises problems early, not at the deadline
- ✓ Regular, open conversation beyond status reports



### Commitment

*Ownership of your product*

- ✓ Understands the business problem, not just the task
- ✓ Suggests better solutions, not a cookie-cutter process
- ✓ Treats your product as if it were their own



### Collaboration

*One team, not two*

- ✓ Face-to-face time, in Australia and in Vietnam
- ✓ Clear owners on both sides and overlapping hours
- ✓ Willing to start small and scale as trust grows

# Vietnam-Australia Digital Technology & AI Forum — Hanoi - Vietnam | 12<sup>th</sup> Oct 2026



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events.humanitix.com/dda-vasea-forum-12oct2026

Register and learn more: <https://ddaforum.vasea-events.org/>



# Questions & Next Steps

## Stay Updated

- Register to receive updates on future events:
- <https://www.australianindustrygroup.com.au/services-and-advice/business-improvement/asean-australia-innovation-network-program/#block-55146>

## Share Your Feedback

- We'd love to hear your thoughts to help us improve. Complete the survey here: <https://www.surveymonkey.com/r/AAIN24Sep26>
- **Contact Us:** Australian Industry Group Tel: 1300 776 063
- Email: [big@australianindustrygroup.com.au](mailto:big@australianindustrygroup.com.au)

## Share Your Feedback



# For further information:

Shirley Ng

International Competitiveness

Australian Industry Group

E: [big@australianindustrygroup.com.au](mailto:big@australianindustrygroup.com.au)