

DIGITAL

The Path to Sustainability

Innovation Summit Singapore & Malaysia 2021

10 – 11 November 2021

Innovation Summit Singapore & Malaysia 2021

Join us on 10 - 11 November to get your Business Ready for the Future!

Register now

Date / Time	Session	Format
10 November 9.00 AM – 12.20 PM	Buildings of the Future Click for session agenda	Virtual event + Physical event* for SG participants. *Physical event at Marina Bay Sands Convention Center (Limited slots available)
11 November 9.00 AM – 12.15PM	Industries of the Future Click for session agenda	
11 November 2.00 PM – 5.00 PM	Data Centers of the Future Click for session agenda	

Note: Innovation Summit Singapore & Malaysia is qualified for 12 PDUs under PEB and SCEN

- Buildings of the Future - 3 PDUs
- Industries of the Future - 3 PDUs
- Data Centers of the Future - 3 PDUs

For Singapore participants only. Virtual/Physical attendance to the event is required.

Agenda at a glance

Day 1: 10 November 2021 - Buildings of the Future

Register now

Time		
9:00 AM	Welcome	
9:05 AM	Keynote by Schneider Electric Chairman & CEO, Jean-Pascal Tricoire followed by CNBC Panel	
10:15 AM	Strategy Talks <ul style="list-style-type: none">Buildings of the Future: A Recovery Powered by Digital and ElectricInvesting in Sustainability	
11:15 PM	Expert Learning sessions Breakout A <ul style="list-style-type: none">The Road to Net Zero BuildingsHow an Agile People-Centric Building Thrives in Uncertainty	Breakout B <ul style="list-style-type: none">Creating Digital Resilience Buildings in an endemic worldBeyond EV and Chargers: The Keys to Unlock the Future of eMobility Experience our Innovation Hub in 3D
12:15 PM	Closing All content on-demand available	

[Click for more information on each session](#)

Agenda at a glance

Day 2: 11 November 2021 – Industries of the Future

Register now

Time	
9:00 AM	Welcome
9:05 AM	Keynote by Schneider Electric Chairman & CEO, Jean-Pascal Tricoire followed by CNBC Panel
10:15 AM	Strategy Talks <ul style="list-style-type: none">Industries of the FutureIndustry 4.0 & Digitization
11:15 PM	Expert Learning sessions <div><div>Breakout A (Virtual only)<ul style="list-style-type: none">End-to-End Traceability in Food & BeverageInnovation and Digitization for Sustainable Water Operations</div><div>Breakout B<ul style="list-style-type: none">“Not Business as Usual” AutomationBreaking Down the Silos of Power and Process for a Resilient Value Chain</div></div> <div>Experience our Innovation Hub in 3D</div>
12:15 PM	Closing All content on-demand available

[Click for more information on each session](#)

Agenda at a glance

Day 2: 11 November 2021 – Data Centers of the Future

Register now

Time	
2:00 PM	Welcome
2:10 PM	Keynote by Schneider Electric Chairman & CEO, Jean-Pascal Tricoire
2.45 PM	Strategy Talks <ul style="list-style-type: none">• Data Centers, Sustainability and Resiliency Aren't Mutually Exclusive• Managing the Future Hybrid Environment, Resilient, Secure, and Sustainable
3:50 PM	Expert Learning sessions <ul style="list-style-type: none">• Data Centers - Energy Efficiency, Resiliency, Sustainability• Transforming Data Centers through Infrastructure-as-a-Service• Re-Inventing Your Business to Face the New Digital Hybrid World (Virtual only)• Transforming Data Centers through Infrastructure-as-a-Service (Virtual only)
5:00 PM	Closing All content on-demand available

Experience our
Innovation Hub in 3D

[Click for more information on each session](#)

Buildings of the Future

Strategy Talk: Buildings of the Future: A Recovery Powered by Digital and Electric

Synopsis

The global pandemic has changed the way we live and work. As we regain our footing inside buildings, we must have a plan for recovery and how to move forward. The Buildings of the Future will need to be sustainable, resilient, hyper-efficient, and people centric. In this session, our experts will discuss lessons learned from pandemic shutdowns, a vision for recovery with all-digital, all-electric buildings, and design best practices for new and retrofit Buildings of the Future.

Strategy Talk: Investing in Sustainability

Synopsis

With sustainability becoming business critical, companies are setting themselves increasingly ambitious targets to deliver a net-zero economy.

In this session, you'll hear from companies that have demonstrated leadership in climate action and how to devise clear, actionable steps to jumpstart your net-zero journey and build resilience within your organization.

Buildings of the Future (Breakout A)

Expert Learning Session: The Road to Net Zero Buildings

Synopsis

More than 100 countries have committed to 2050 net-zero targets. With buildings producing 40% of energy-related CO₂ emissions, we need to act now. This session will explore the role of digitalization and electrification in the decarbonization of buildings, and solutions that can help you.

Expert Learning Session: How an Agile People-Centric Building Thrives in Uncertainty

Synopsis

Join our expert panel discussion to discover how to:

- Maximize space efficiency through real-time visibility
- Enhance environmental health to boost comfort and safety
- Improve occupant experience, with a focus on health
- Optimize operational efficiencies to reduce costs and energy usage

Buildings of the Future (Breakout B)

Expert Learning Session: Creating Digital Resilience Buildings in an endemic world

Synopsis

Navigating in the endemic demands, many buildings are still not as data-driven, people-oriented, and agile as they should be. To weather the unpredictability, businesses must prioritize their transformation in order to stay resilient. Resiliency, efficiency, and controlling CapEx and OpEx are the top concerns for real estate executives as cited by Verdantix 2020 global corporate survey. By having end-to-end building visibility that is digitalized, helps to deliver unprecedented levels of building data, insights and controls to maximize building performance.

Expert Learning Session: Beyond EV and Chargers: The Keys to Unlock the Future of eMobility

Synopsis

As electric vehicle popularity grows, so does the need to support upgrading building systems and infrastructures to satisfy new regulations and meet sustainability and efficiency goals.

- Learn what fuels the future of electric transportation:
- the drivers of transition for electrified mobility
- building systems that form the backbone of the EV charging infrastructure
- green power systems that electrify fleets and public transit

Industries of the Future

Strategy Talk: Industries of the Future

Synopsis

Your Resilient and Sustainable Future

Sustainability isn't a drag on profitability. It's an enabler. Learn how open, software-centric industrial automation is driving the efficiency and agility needed for responsible profitability in the Industries of the Future.

Strategy Talk: Industry 4.0 & Digitization

Synopsis

In the current norm, new technologies combined with innovative business models offer businesses various opportunities to enhance their value proposition, particularly small and medium sized enterprises (SMEs).

The panel will discuss on how businesses can go about their transformation in light of the new priorities and what are the drivers behind with insights into the economics of viability, ROI and keeping up momentum for a more resilience industry.

Industries of the Future (Breakout A)

Expert Learning Session: End-to-End Traceability in Food & Beverage

Synopsis

Food & Beverage manufacturers have made public commitments in sustainability. But to be credible, companies need to achieve and prove results across the operations and the supply chain, making efficiency and end-to-end transparency key. Our expert panel will answer:

- What is an end-to-end supply chain approach for sustainability?
- Which digital solutions for efficiency and traceability are key to achieving true sustainability?
- How to start building an integrated and resilient, product and process management approach?

Expert Learning Session: “Not Business as Usual” Automation

Synopsis

The IT industry has embraced open-operating platforms for decades. Now it's industries' turn! Universal automation is the world of interoperable “plug and produce” automation software components. Learn how universal automation can bring unprecedented efficiency and flexibility to your operation.

Industries of the Future (Breakout B)

Expert Learning Session: Innovation and Digitization for Sustainable Water Operations

Synopsis

The water industry is seeking solutions for end-to-end decarbonization, for efficient, sustainable, and resilient operations and to minimize environmental footprint.

Join this discussion featuring experts from Schneider Electric, partners and customers as they discuss the implementation of innovative solutions to address these challenges and successfully implement their sustainability strategy

Expert Learning Session: Breaking Down the Silos of Power and Process for a Resilient Value Chain

Synopsis

Advance business and digital transformation across essential industries with collaborative business models for efficiency and sustainability. Discover how to:

- Ensure high-performing value chains
- Use analytics to optimize asset health and sustainable outcomes
- Reduce business risk and downtime while increasing profit

Data Centers of the Future

Strategy Talk: Data Centers of the Future

Synopsis

Data centers enable the digitization of our world. As an industry, resiliency has been a business imperative, but sustainability is gaining in importance. How will data center operators deliver both to their customers? Innovation and responsible leadership will be key. This session will take on the conventional wisdom and explore how data centers of the future can (and must) leverage new sources of energy and green technology to responsibly maintain the highest levels of resiliency.

Data Centers of the Future

Expert Learning Sessions: Data Centers - Energy Efficiency, Resiliency, Sustainability

Synopsis

Data centers enable the digitization of our world. As an industry, resiliency has been a business imperative, but sustainability is gaining in importance. How will data center operators deliver both to their customers? Innovation and responsible leadership will be key. This session will take on the conventional wisdom and explore how data centers of the future can (and must) leverage new sources of energy and green technology to responsibly maintain the highest levels of resiliency.

Data Centers of the Future

Expert Learning Sessions: Transforming Data Centers through Infrastructure-as-a-Service

Synopsis

In today's world, digital transformation is reshaping business processes and Data Centres has become a key enabler for growth in all industries across the world. There is an increasing need to be more sustainable while making sure that the operations are reliable and resilient. With greater reliance on digitalization, the accompanying IT infrastructure needs to evolve to keep pace with the market.

However, the procurement and management of these assets have become increasingly challenging, often with a high upfront capital outlay to modernize and maintain. The market is looking for an alternative, which allows them to transition from CAPEX to OPEX, leveraging an as-a-Service business model to address their infrastructure challenges, while meeting their sustainability & resiliency objectives.

Come gain insights on this market shift to as-a-Service and how you can implement this business model for your data center infrastructure to gain a competitive advantage.

Data Centers of the Future

Expert Learning Session: Supporting Facebook's Global Growth – one PLC at a time

Synopsis

SE has supported Facebook's vision of implementing a scalable, repeatable building management solution across its new data centers. That solution...programmable logic controllers. Join this session to understand why Facebook chose an unconventional BMS solution and how SE helped implement the solution as both the product manufacturer and the design system integrator. Attendees will come away with an understanding of how to architect and implement scalable, repeatable projects that drive efficiency within their organizations.

Data Centers of the Future

Expert Learning Session: 2 Years in 2 Months: Digital Transformation at the Edge is Demanding New Management Solutions

Synopsis

In today's world, the expectation that technology will always be available when we need it has become more prevalent. This business priority, however, does not need to be perceived as burdensome. IT professionals and IT solution providers need to address challenges such as managing security risk and achieving sustainability targets while improving resiliency all amidst flat or shrinking IT budgets.

Join this session to discuss on solutions that allow customers to manage their risk, create value through innovation, and anticipate future requirements.

Path to Sustainability

We are seeking to push **sustainability** further – faster.
What's good for the planet is good for your business.

As we embrace a greener future, we unlock new business opportunities too. Together, we redefine the boundaries of efficiencies by transforming the way you approach your business through digitization and redefining our partnerships through **open ecosystems and software integrations**.

Get your business ready for the future by improving resilience and leveraging digitization, today. Join experts, leaders, change makers, partners and customers digitally for the **Innovation Summit Singapore & Malaysia 2021** to discover the future of energy management and automation for your business.

Join us on the **path to sustainability**.



Are You Ready?

3

reasons Innovation Summit 2021 is a can't miss event



Hear the latest trends in digital innovation from industry thought leaders like Schneider Electric Chairman & CEO Jean-Pascal Tricoire.



Get hands-on with the technology shaping the future of energy management and automation in the Innovation Hub.



Discover how, together with partners and customers, we're taking the path to a more sustainable, resilient tomorrow.

What do we have in store for you?



Keynote

Discover the latest market insights and innovations with Schneider Electric's Chairman & CEO, Jean-Pascal Tricoire and special guests



Strategy Talks

Get the inside track from executives discussing strategies in Industries, Buildings, Grid, Data Centers, and Partnerships, and how they become a reality.



Expert Learning Sessions

Interactive discussions between our experts, customers, and partners about how to implement tomorrow's solutions today.



Sessions & Meetings

Join specialized sessions and tailored meetings virtually, from Innovation Experience: Live offering expert-led live demos to tailored 1 to 1 discussions.



3D Innovation Hub Tours

See the latest solutions and technologies in action. Participate in tailored tours and interact with industry experts.

Content & Sessions



Featured speakers



Jean-Pascal Tricoire

Chairman & CEO
Schneider Electric



Yoon Young Kim

Cluster President,
Singapore, Malaysia &
Brunei
Schneider Electric



Damien Dhellemmes

Commercial Senior Vice
President, Digital Energy
Schneider Electric



Ivy Xin

Business Vice President,
Digital Energy
Schneider Electric



Jasper Wong

Head of Construction
& Infrastructure,
Sector Solutions
Group
United Overseas
Bank

The Innovation Hub

The Innovation Hub in 3D

Step into **Schneider Electric's EcoStruxure story**, a world of innovation where you'll experience the latest in energy management and industrial automation technology.

The Innovation Hub showcases state-of-the-art products, solutions, and demos, from Schneider Electric as well as our partners.

See the latest solutions and technologies in action. Participate in tailored tours and interact with products in our Innovation Hub.



Real experiences with real customers

Delivering our signature Innovation Summit experience digitally



It will be a new standard for online events in the new normal, very expectional!"



...This is an event that gets beyond the limits."



Great event that converges the digital world with today's world. I could easily access anywhere I want and received very satisfying answers. You are step ahead with your selection of content, speakers which inspires us. Even though I am sorry not physically experiencing Schneider, you did your best to make it possible in digital."



A big than you to Schneider Electric for hosting a fantastic Innovation Summit. We were very impressed with the quality, content and particularly the way we were able to navigate from space to space."

Join us at Innovation Summit Singapore & Malaysia 2021

An event tailored to you!

#InnovationSummitSG&MY

For more information, please
email us at sg.marketing@se.com





© 2021 Schneider Electric. All Rights Reserved. Schneider Electric and Life Is On Schneider Electric are trademarks and the property of Schneider Electric, its subsidiaries, and affiliated companies.