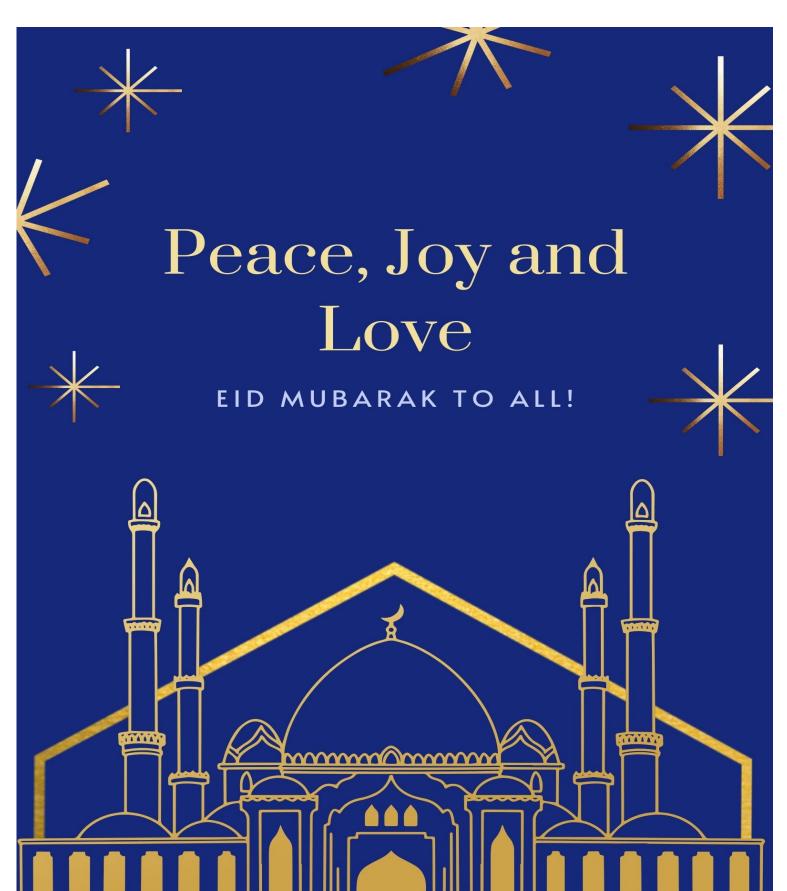


We Make It Work

**MAY 2020** 





#### We Make It Work



Title: Navigate Your Smart Warehouse Industry 4.0

Date: 11 May 2020

Time: 10:00am to 11:00am (GMT+8)

Course fee: FOC

**Not to be missed!** Concept & Design Method Presentation!

Course Details:

10:00-10:15am - Introduction of Smart Warehouse

10:15-10:35 am - Conceptual Design and Simulation of Smart Warehouse

10:35-10:50 am - Case Study 1 10:50-11:00 am - Case Study 2 11:00-11:15 am - Q&A Sessions

## What you will learn:

- 1. Characteristic and key technical means of Smart Warehouse including Automated Palletizing, Handling, Storage, Pick and Pack, Sort and Load on Truck
- 2. Industry 4.0 technologies in smart warehouse including collaborative cobot, AVG, RFID/barcode, smart bin, big data, 5G, cloud computing, 2D/3D identification
- 3. How to design and implement a smart warehouse when the many basic fundamental operations in smart warehouse can be extended over time
- 4. How to ensure the data collection efficiency when the infrastructure is poor and communication bandwidth is limited
- 5. Illustrated with real case studies

Our Speakers:

Mr Yeap Kong Chean, CEO of YGL Convergence Berhad Mr Vincent Oon, Senior Consultant of YGL Convergence Berhad Mr Alex Chew, Senior Consultant of YGL Convergence Berhad



## We Make It Work

Topic: CTP同学会/VISTAGE私董会专家分享 Time: May 22, 2020 02:00 PM Kuala Lumpur

专家分享会流程:

1350: 上网登录Zoom Meeting

1400:. YGL企业视频介绍

1430:. YGL总裁KC Yeap分享:

疫情加速数码转型与

YGL实例经验。

1530:. 问与答

1545:. 回馈与总结

1600: 散会



On 22nd May 2020 - Mr. Yeap Kong Chean has been invited to share the importance of 'Digital Transformation Post COVID-19'

#### Below is the agenda:



Part 01	What have we learned from COVID- 19?
Part 02	YglWorld Own Case Study during COVID-19
Part 03	Digital Transformation: eCommerce Smart Manufacturing Smart Warehouse
Part 04	Q&A



# Is your ERP system Industry 4.0 compatible?

New connections between machines, production processes and systems

Industry 4.0 calls for a future of agile, affordable manufacturing fuelled by technology enablers such as the Internet of Things (IoT), 3D printing, cloud computing, mobile devices and big data. This will marry the world of production and networking in a connected environment. Enterprise resource planning (ERP) will become even more central to production in this environment. The ERP system will become the backbone to the network; connecting smart machines, logistics systems, production facilities, sensors and devices as products and machines communicate with each other and exchange commands as products move the production line.

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