

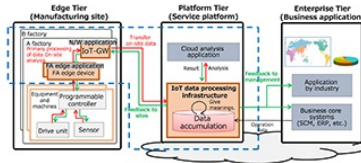


Mitsubishi Electric Asia Industrial Automation News In A Flash

IIC Approves Factory Automation Platform As A Service (FA PaaS) Testbed Proposed By Mitsubishi Electric, Hitachi & Intel



A joint development by Mitsubishi Electric, Hitachi and Intel Corporation has been approved by the Industrial Internet Consortium (IIC) in the United States. The testbed is expected to facilitate the integration of Internet of Things (IoT) systems to connect manufacturing sites and head offices for strengthened operations such as the globalization of supply chains and improved production quality, delivery time and productivity when responding to sudden changes in markets. [Read more.](#)



Product & Solution News



CC-Link IE Built-In Inverter Has Been Added
Built-in CC-Link IE has been added to the high functionality and high performance FR-A800 inverter series! Super high speed communication and easy network construction are some of the features that you will expect in the FR-A800-GF inverter. [Read more.](#)



Monitor Your Worksite Anytime, Anywhere
GOT has gone mobile which makes it simple to access the information you need from anywhere at any time. GOT Mobile better enables customers to run their processes more effectively by deploying information to devices equipped with a web browser. This phenomenal function on the GT25 & GT27 Series will help customers operate and monitor production equipment and respond to alarms quickly. Production data is also easily accessible from any mobile and PC device at any time. [Read more.](#)



New MR-J4-TM Servo Controller Enables Connection Of Servo Technology To Open Networks
Mitsubishi Electric enables its servo technology to

Upcoming Activities



9th to 11th November 2016
Sabah Trade Centre, Kota Kinabalu, Malaysia

PalmTech 2016 created a platform for both upstream and downstream palm oil companies to explore wider business opportunity and creating the global awareness of the palm oil industry. Come and take a look at our booth no. 1001 & 1002!

Past Activities

Check out the activities we have participated and how we have showcased our products and solutions for your needs.



Useful Tools



[FAe-learning](#)



[Digital Catalog](#)

Contact Us

For enquiries, please click [here](#) or email us at id@asia.meap.com



be used with third-party control system and network technologies for the first time so that machine manufacturers will be able to enjoy all the benefits of the highly compact, powerful technology from Japan at any time. The HMS plug-in card ensures the compatibility required. [Read more.](#)



Additional Functions & Expansion Line-up Implemented in MELSEC iQ-F Series

Do you know our MELSEC iQ-F series' CPU module can now be easily expanded with the new high-speed pulse I/O module using its built-in high speed I/O functions? Our MELSEC iQ-F series can even connect to CC-Link IE field network! [Read more.](#)



New Updates For R56TB/R57TB Robot Series

New functions have been added to the R56TB/R57TB Robot series to make it even more user-friendly. Some of the additional functions include an icon to indicate the operational state of the robot controller and you can now output signals by tapping the button in the T/B disabling state etc. [Read more.](#)



There's An iQ For You

iQ Plantsuite which integrates the high-performance SCADA into the factory automation products Mitsubishi Electric proudly presents to the world. Mitsubishi Electric proposes iQ Plantsuite, the process automation (PA) integration solution for monitoring and control. [Read more.](#)

Mitsubishi Electric News

Mitsubishi Electric And Sembcorp Industries To Testbed Novel Ozone Backwashing Energy-Saving Membrane Bioreactor

Tests so far have shown that the Eco-MBR is able to achieve a high-quantity flux, or quantity of permeated water per membrane surface area, that is more than twice the rate of conventional MBRs. [Read More.](#)

Mitsubishi Electric To Field Test Ozone Backwashing Energy-Saving Membrane Bioreactor in Singapore

The field test is expected to verify that the Eco-MBR, when compared to conventional MBRs, both potentially reduces energy consumption and dramatically increases the quantity of permeated water per membrane filter surface area (flux), thanks to a filter-cleaning process using ozonated water. [Read More.](#)

Product & Solution Videos



FA Total Solution To Achieve Next-generation Manufacturing
e-F@ctory is an integrated solution that links production sites with the supply chain and engineering chain to make next-generation manufacturing a reality, enabling even greater productivity and management efficiency through collaboration between humans, machines, and IT, and opening up new frontiers in manufacturing.



Mitsubishi Electric MELSOFT GX Works3 Tutorial No.8 "Creating Program In Ladder"
"One Software, Many Possibilities"
Intuitive engineering software covering the product development cycle. Reducing development costs through intuitive engineering.



Easy Automation, With PLCs / Conveyor Switches / Part 1: Overview Of The System
An animation showing how to improve productivity in the food chain using the whole range of Mitsubishi Electric's Factory Automation product portfolio such as Robots, PLC, Servo & Motion, Inverters, as well as solutions developed with its e-F@ctory partners to track the whole production process.