

Email Template #1

- Great for product promotion
- Feature up to 6 assets
- Header text is customizable (text in orange background)
- Ad Specs:
 - Image 300x188 pixels
 - 50-character headline
 - 250-character body text
 - Call to action text
 - URL


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4/13/2020

Cost-Saving Tips for Flow & Level Control


Sponsored by FCI



Air/Gas Flow Meter Measurement ROI Secrets

Learn how to save money by knowing where to install flow meters and switches to achieve a faster return on investment (ROI) by cutting the cost of fuel, power and consumables.


[Get White Paper](#)



Protect Your Pumps and Keep Them Longer

Nothing damages a pump faster than dry running conditions, which fries bearings. Find out how installing a point flow/level switch prevents the problem.


[Get White Paper](#)



Avoid the Biggest, Little-Known Flow Metering Mistakes

What you don't know about air/gas flow measurement can get expensive. Learn how to choose the right meter the first time to meet your process needs.


[Get White Paper](#)



Blowing Smoke With Your CEMS Data?

Air pollution control in large lines, ducts and stacks begins with accurate flow gas measurement. Learn about the challenges and how multipoint thermal flow meters overcome them.


[Download Article](#)



Playing it Safe With Combustible Flare Gas

This case study explains how proper flare gas flow measurement helped a refinery successfully assure plant safety and meet new environmental regulations.

[Read Case Study](#)



Video Lab Tour: How Thermal Flow Meters Are Calibrated


See how thermal flow meters are calibrated with the direct method to actual gas concentrations for higher accuracy instead of the air equivalency method.

[Watch Now](#)

*By clicking the links above, you are authorizing your contact information will be shared with the sponsor.

Email Template #2

- Great for featuring white papers, videos, or other resource
- Feature one or two assets
- Header text is customizable (text in orange background)
- Ad Specs:
 - Image: 300x188 pixels
 - 50-character title
 - 250-character description
 - Call to action
 - URL


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Resource Alert

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Edge Computing For Dummies



Are you wondering how your company can benefit from Edge Computing? Edge Computing for Dummies can give you a quick overview that will show you what trends are driving Edge Computing, what the challenges are, real-world use cases, and how to benchmark your current situation. Get your copy today.

[Download eBook](#)

The Edge Computing Revolution Is Happening Now



The increase of IIoT devices and real-time analytics means organizations across critical industries need a reliable infrastructure. Download "Transformation of the Edge" to discover new trends to keep in mind when building for the edge, and key attributes to look for in an edge computing platform.

[Download White Paper](#)

Email Template #3

- Great option if you have one large asset to promote, such as an ebook, white paper, case study or resource guide
- Header text is customizable (text in orange background)
- Ad Specs:
 - Image: 300 pixels wide (can accommodate any aspect ratio for height)
 - Title
 - Description
 - Call to action
 - URL

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eBook Alert


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Transforming Manufacturing with Data and Technology

DELLTechnologies

ConnectedManufacturing

Embarking on digital transformation from the top floor to the shop floor with Dell Technologies
OEM | Embedded & Edge Solutions



The manufacturing industry has always been at the forefront of embracing new ways of doing things faster, smarter and better. Today, we're at a fascinating inflection point. Industry 4.0 has become increasingly mainstream, due to the availability of affordable IoT infrastructure, the desire to gain new business insights from data plus the arrival of advanced connectivity technologies, such as 5G.

As a solution builder, you can help your industrial customers realize benefits in the era of new industrial revolution. We can help you manage data across the entire manufacturing process and supply chain, from any edge to any cloud, delivering operational efficiency, speeding up your application development and compressing time to market.

Our team of engineers and project managers are ready to help you design and build industrial Edge solutions on Tier 1 infrastructure to meet your unique requirements. Download this eBook to learn how to take advantage of Industry 4.0 and deliver industrial edge solutions for your customers.

[Download Ebook](#)

Email Template #4

- Great option to promote your webinar or other event
- Header text is customizable (text in orange background)
- Ad Specs:
 - Image: 300x188 pixels (or can accommodate any aspect ratio for height)
 - Event Title, date, start time
 - Event Description
 - Registration URL
 - Optional: Speaker name, job title, company, bio or link to LinkedIn profile and/or headshot image (100x100 pixels)

Webinar Alert

[View The Online Version](#)

Webinar: Capturing Insight with Industrial IoT Data Turning Data into Useful, Actionable Information

September 24

8 AM PDT | 11 AM EDT | 5 PM CEST

[Register »](#)

Unable to make it? Register anyway and we will automatically send you a copy of the recording!



Next generation Industrial Automation will require complex systems that produce massive raw data for actionable analytics. In this live webinar demonstration, you will see software components that come together to build, manage, and process data into valuable information on IIoT edge devices in real time.

The IIoT data management use case commonly produces a large quantity of continuous raw data which must be collected, analyzed, and shared without relying on central storage. It requires a connectivity solution that allows a device to rapidly publish precise information from the analyzed massive raw data to a scalable number of subscribers over a variety of network configurations.

A core solution platform of database, operating system, connectivity framework, and other development tools supplies the foundation for distributed computing. But integrating these tools is a major challenge.

Join ITTIA, RTI and Wind River for a live demonstration of an integrated Industrial Automation system that optimizes data management and data in motion.

[Click here to register for webinar »](#)



Speaker: Mark Carrier
RTI, Market Development Director, Industrial Automation



Speaker: Sasan Montaseri
ITTIA, President

