DITORIAL

Retai

| | ΛB | | А | D/ | , | |
|---|----|---------|---|----|---|--|
| J | Αľ | UV | А | KI | | |

Digital transformation journeys in retail

FEBRUARY

F&B market overview

MARCH

Home & housewares market outlook

APRIL

Retailing Amidst Crisis

MAY

Reopening for a new tomorrow

JUNE

Back to business

JULY

Cover story: Is AR enhancing shopping experience? – Enabling consumers to shop from anywhere has become even more important now...How are retailers enabling consumers to buy a pair of jeans or a sofa from anywhere, while ensuring the jeans fits well and the sofa looks nice? Augmented reality (AR) and 3D technology are not only enabling but enhancing these shopping experiences.

Lead stories: Digital transformation + CIO interview

Personality of the month: TBD

AUGUST

Cover story: The future of payments – how to make the payment process safe and seamless? How to leverage and technology to understand payment preferences? How to add more options to make the payment process frictionless?

Lead stories: Digital transformation + state of luxury retail

Personality of the month: TBD

SEPTEMBER

Cover story: Optimising demand forecasting

Lead stories: Digital transformation + CIO interview

Personality of the month: TBD

OCTOBER

Cover story: Enabling the business of fashion with tech **Lead stories:** Digital transformation + robotics in retail

Personality of the month: TBD

NOVEMBER

Cover story: Digital disruptors: a roundup – how organisations are surviving the

storm with omni-capabilities

Lead stories: Digital transformation + CIO interview

Personality of the month: TBD

ANNUAL/DECEMBER

Cover story: Decoding retail's next normal

Lead stories: Digital transformation + Look ahead at 2021

Personality of the month: TBD

Plus our regular features

Cover Story | CEO Talks | Young & Enterprising GCC Start-up Retail Incubator | Technology | Real Estate Fashion | Food & Grocery | Store of the Month

Editorial Deadline + Ad Booking Deadline: 20th of every month + Material Deadline: 23rd of every month