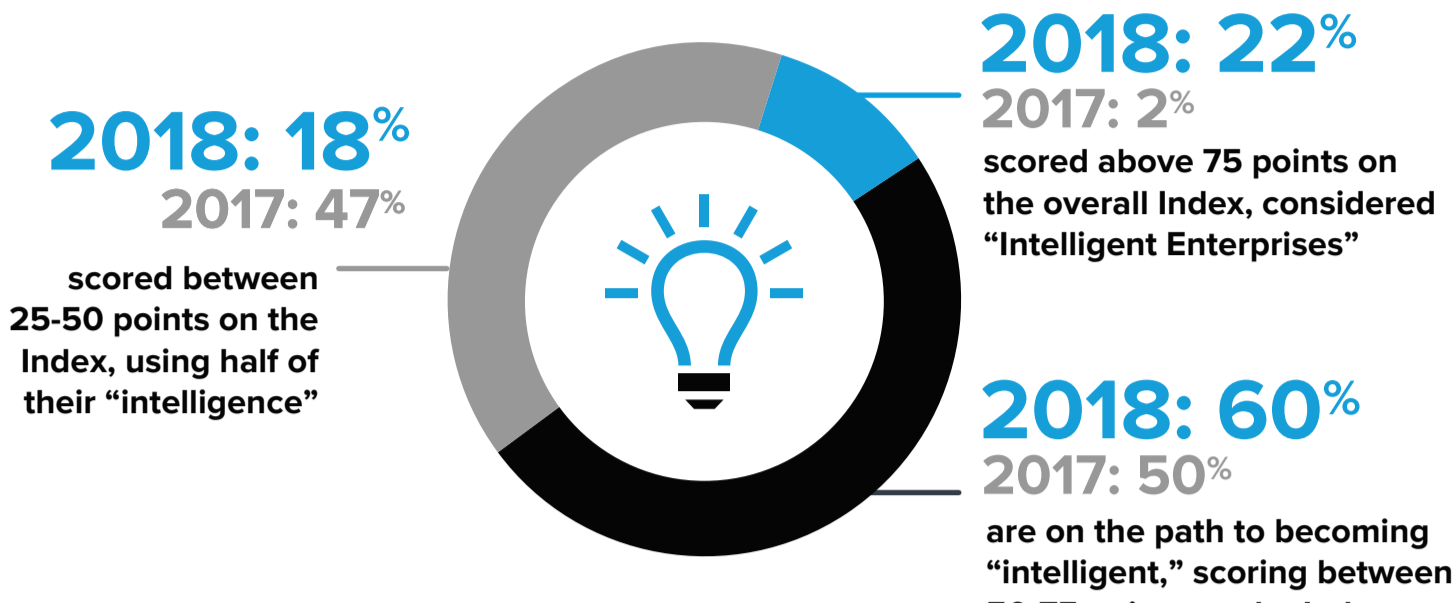


# How Intelligent is Your Enterprise?

Zebra's second annual Intelligent Enterprise Index is a global survey that measures where companies are on the journey to becoming an "intelligent enterprise" – one that connects the physical and digital worlds to drive innovation through real-time guidance, data-powered environments and collaborative mobile workflows.

## Asia-Pacific Edition

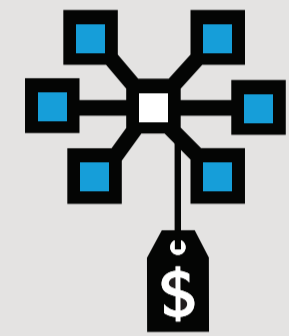
### The Intelligent Enterprise Index



Global: 11% above 75 points; 49% between 50 & 75 points; 18% between 25 & 50 points

## The Path to Becoming an Intelligent Enterprise

### IoT VISION



**12%** Increase in average annual spend on IoT from 2017 to **\$4.8 million**

**91%** expect that number to increase in the next **1-2 years**

**48%** expect their IoT investment to increase by **11-20%**



**69%** have an IoT vision and are currently executing their IoT plans

**44%** currently have company-wide deployments

**25%** of remaining companies plan to deploy IoT company-wide in the future

Global: Average spend up 4% to \$4.6M and 86% expect increases in 1-2 years with 49% eyeing 11-20% increase; 55% have IoT vision and now executing plans, and 38% have company-wide IoT use.

### Adoption



**2018: 16%**  
2017: 29%

expect resistance to adopt their IoT solution, yet do not have a plan in place to address it



**2018: 28%**  
2017: 27%

who expect resistance, have a plan to address it



**2018: 37%**  
2017: 19%

do not expect resistance to their IoT plan

Global: 24% expect resistance to their IoT plans & don't have plans to address it; 20% expect resistance but have plans to address it; 36% don't expect resistance.

### Point-Of-Use Application

**2018: 89%**  
2017: 83%

share information from their IoT solutions with employees more than once a day and more than 2/3 of these share it in real or near-real time



**2018: 41%**  
2017: 34%

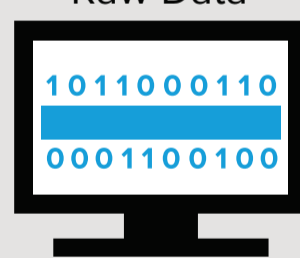
provide actionable info to all employees via:

Email



**2018: 67%**  
2017: 69%

Raw Data



**2018: 77%**  
2017: 67%

Global: 82% share info with employees more than once a day; 32% share with all employees, with 66% via email and 65% with raw data

### Security

**2018: 97%** monitor their IoT security and employ standards to ensure integrity and privacy  
2017: 96%



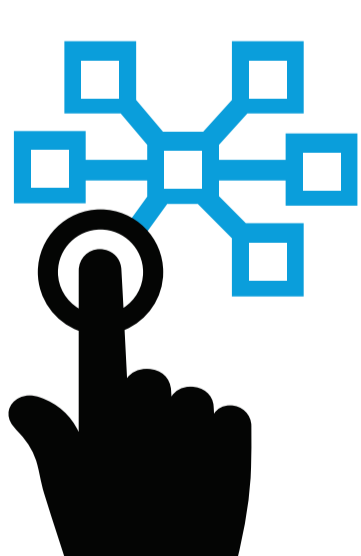
Constantly

**2018: 73%**  
2017: 53%



Routinely

**2018: 27%**  
2017: 47%



**2018: 67%**  
2017: 65%

have some sort of proactive approach to IT security and network management

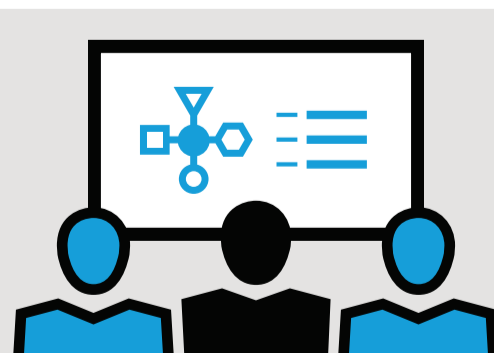
Global: 95% monitor their IoT security & employ standards to ensure integrity & privacy; 58% constantly and 37% routinely. 69% have proactive approach to IT security & network management.

### Technology Partner



**2018: 32%**  
2017: 36%

work with strategic partners as a team to implement their IoT plans



**2018: 54%**  
2017: 39%

use strategic partners to manage the entire IoT solution

Global: 43% work with partners as a team to implement IoT; 40% use partners to manage entire IoT solution

For more information on solutions designed to build an intelligent enterprise, visit [www.zebra.com](http://www.zebra.com)

The online survey was fielded from Aug. 6 - Sept. 14, 2018 across a wide range of segments, including healthcare, manufacturing, retail and transportation and logistics. In total, 918 IT decision makers from nine countries were interviewed: the U.S., U.K./Great Britain, France, Germany, Mexico, Brazil, China, India, and Japan, and one-third of respondents were from Asia-Pacific.

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