

Our technologies ensure that

Life Is On

everywhere, for everyone and at every moment.



Life Is On when life is...

POWERED

X2

Worldwide power capacity by 2040 (BNEF, 2017)

2/3

of capacity to be renewable by 2040 (BNEF, 2017)

Power leads

Global investment in electricity overtakes Oil & Gas for the first time in 2016 (IEA 2017)



DIGITAL

10x more

incremental connected devices than incremental connected people by 2020 (IHS, March 2016; UN population stats)

30_{bn}

connected things by 2020 (IHS, March 2016)





We are leading the digital transformation of energy management and automation

Global energy management market (*)



\$120
Billion

Global industrial automation market (*)

Step up efficiency in energy management and automation integrated and digitized



We have a long history of digital innovation

1968

First PLC

Invented by Dick Morley, Modicon

1997

First Ethernet on industry shop floor

Transparent Factory

2009

Plug-and-play control architecture

EcoStruxure™

2016

EcoStruxure boosted by cloud and digital services

Improved efficiency, reliability, safety and sustainability



First PLC for improved productivity



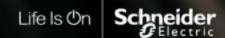
First use of open protocols in factories



First-generation EcoStruxure™



End-to-end IoT-enabled platform



To deliver measurable customer results

Results based on 10 years of customer project data*

Energy efficiency

Up to

~65%

Average (30%)

Productivity

Up to

-50%

CapEx (integration)

-30

OpEx

Reliability

Up to

50%

fewer incidents

Sustainability

Aiming at

Zero emissions

Life Is Or

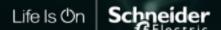




6 foundations

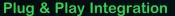
are driving our success in the digital space







~480,000 EcoStruxure systems deployed 20,000+ system integrators and developers



End to End digital service or Multi cloud compatibility

Integrated cyber security and tailored cyber services



Open and Agnostic integration

Converged platform at edge

Open standards for integration with 3rd party

EcoStruxure EcoStruxure Building Power

EcoStruxure EcoStruxure Machine

EcoStruxure Plant

EcoStruxure Grid

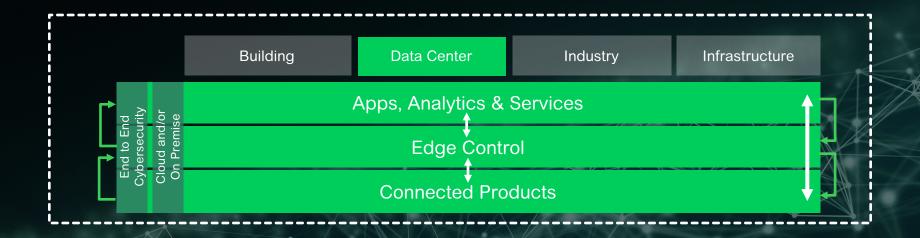
One EcoStruxure per domain combining into complete customer solutions





EcoStruxure[™] for Data Center

Integrating domain expertise to enhance value and enable digital adoption in our key end markets



EcoStruxure EcoStruxure EcoStruxure EcoStruxure EcoStruxure Building Power IT Machine Plant Grid





Eco Struxure for Data Center



EcoStruxure Building EcoStruxure IT EcoStruxure Power



66

A transformative platform that changes the core way that datacenters are monitored and managed."

IDC, 2017



Colocation provider Internap® ensures lag-free computing

EcoStruxure™ domain reference architectures enable Internap's customer-specific approach

Internap[®] can deliver new infrastructure to its customers in weeks, rather than the 6 months for typical data center expansions.



Leading to growth in synergies across business lines

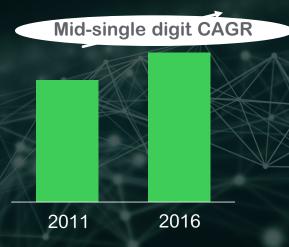
1

Data Center: an attractive end-market for all offers of the group

DC represent c.€2.2bn of 2016 revenues

c.€800m of revenues of Low Voltage, Medium Voltage, Building Automation sold to DC in 2016

Low Voltage, Medium Voltage, Building Automation revenues sold to DC



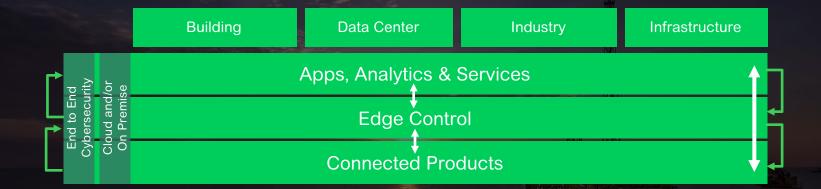




One Edge

with advanced control and intelligence





Life Is On Schne

One Edge

with advanced control and intelligence





with advanced control and intelligence

Huge natural gas discovery in Egypt to rely on EcoStruxure™ edge control for Petrobel Zohr project



Integrated power systems & automation delivery:

Electrical e-houses (MV/LV/UPS)

automation blast-proof shelters (control, safety, fire & gas)

17 CCTV e-houses

Project delivers faster time to market

Digital life-cycle management

for consistency and cost saving







approx. 40% of the world's hospitals

countries

















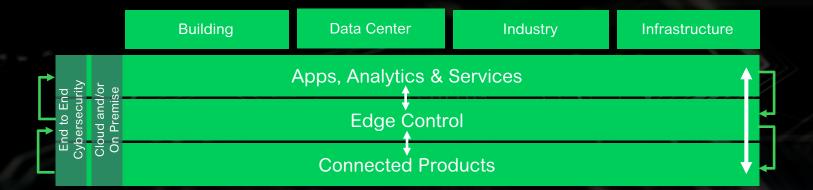






40 digital services commercialized today...

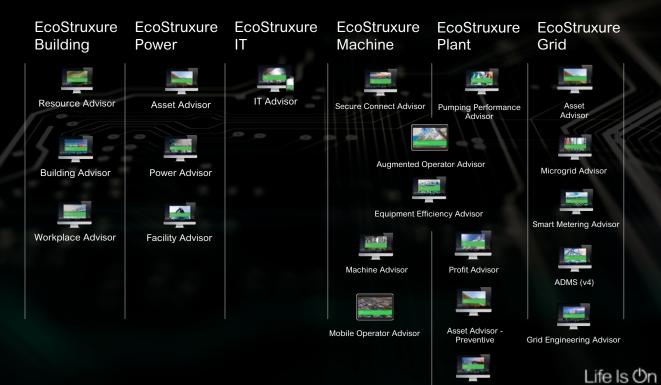






40 digital services commercialized today...





Condition Advisor



"The sectors that I tend to serve are the sectors that have the largest environmental footprint. I have to set priorities carefully and Schneider Electric helps me do that."

Don Anderson,
Chief Sustainability Officer,
Blackstone Group



The Results: Life Is On with...

\$60M

savings over 4 years realized for client portfolio



EcoStruxure Asset Advisor

a predictive eye on critical equipment

"We would like to express our satisfaction to Schneider Electric India and their service team members for their excellent support (24/7) of our critical UPS and battery systems monitoring. We are happy with the device performance and reliability."

Viswanathan R, Director-Engineering Services, Capgemini Technology Services India Ltd.

The Results: Life Is On with...

24x7

monitoring of 108 critical assets across Mumbai, Chennai, Hyderabad, and Bangalore



Life Is On

Schneider

a smart eye on data and efficiency

"We're moving from an energy saver to becoming an energy leader and innovator."

Robert P Wengel, VP of Facilities, Shedd Aquarium

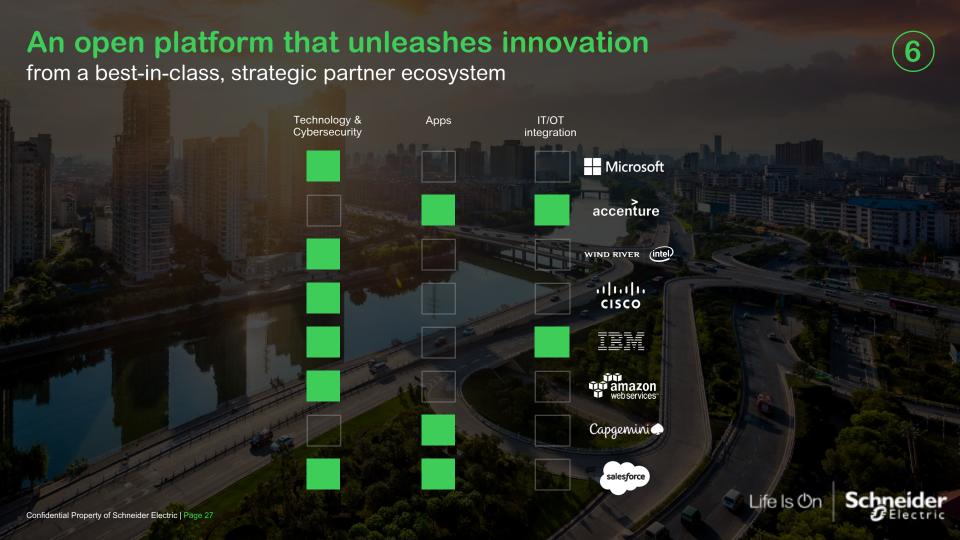


The Results: Life Is On with...

goal of 50% energy savings by 2020

(equivalent to powering

750 homes annually)



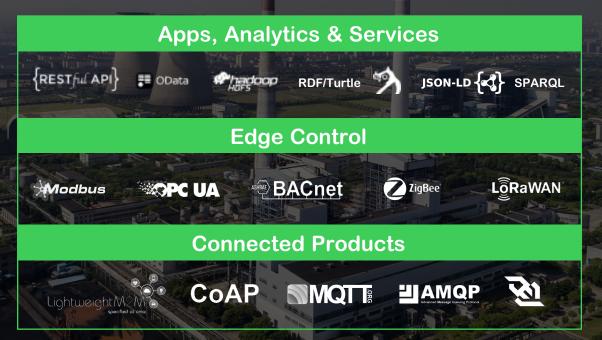
A flexible platform for openness and interoperability

Enabled by open standards

(6)

"In the worksite setting, **60 percent** of the potential value [of IoT initiatives] hinges on the ability to integrate and analyze data from various IoT systems."

McKinsey Global Institute



A platform for innovation and application

A unique commercial partner ecosystem



20,000+

System Integrators & Developers





delivers business results Schneider Electric Life Is On

Reinforced by differentiating capabilities and strong digital customer experience

Add value with

Apps, Analytics & Services

Customer intimacy, business partnership, new opportunities

Add value with

Edge Control

More value to customer, increased business performance

From Unconnected to

Connected Products

Increased value for customer 24/7 relationship



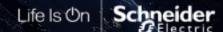
Reinforced by differentiating capabilities and strong digital customer experience



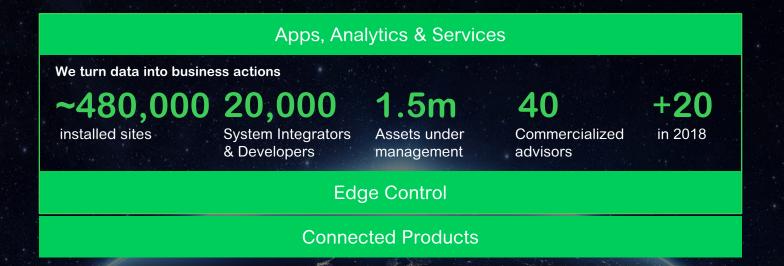
The unique and complete Energy Management connected portfolio on the market

Power





Reinforced by differentiating capabilities and strong digital customer experience



Digital a catalyst to superior growth

EcoStruxure accelerates our growth

Add value with

Apps, Analytics & Services

Add value with

Edge Control

Apps, Analytics & Digital services
YTD 2017 up **high single digit**outside Oil & Gas

Combined Edge and Apps, Analytics & Digital services targeting organic growth above group average

From unconnected to

Connected Products

Increased value

And enhances our growth profile

3%-6% avg. organic revenue growth through the cycle

Life Is On Schneider

Reinforced by differentiating capabilities and strong digital customer experience





Enabled by our digital business transformation



Leveraging common technology

- Chief Digital Officer
- Transversal Digital organization (IOT, Digital Transformation, IT, Customer Experience,)
- Technology Alliances
- **CTO Board**
- Global Resource allocation. R&D priorities



Enhancing competencies

- **Extensive Competency** Mapping
 - Specific hiring plan (at multiple levels)
- Digital Learning across functions
- **University Partnerships** (INSEAD, MIT)



Measuring performance

- Digital barometer (metrics, country rankings, etc)
- Incentives (Short Term, Long Term) Digital Committee

on Board of Directors (April 2018)



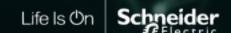
Supporting a strong innovation ecosystem

- Robust development ecosystem that leverages best-in-class technology partners, developers, and system integrators
- Faster time from idea to market
- Ability to scale customer projects



6 enablers for Schneider Electric to lead in IoT





Life Is On Schneider