

Wiwynn Introduction

2019.01.16



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Born for the New Business Model

**New
Business
Model**

The decline of PC market and the rise of cloud computing have made Wistron determined to become a TSP

CSPs such as FB and MSFT approached Taiwanese ODMs for hyperscale data center optimized IT solutions





- ◆ Established on April 2, 2012
- ◆ Listed on the Taiwan Emerging Stock on Nov. 13, 2017

**A Value Partner for Customers
in Cloud Service Business**



$$\text{Customer Value} = \frac{\text{Workload Performance}}{\text{Total Cost of Ownership}}$$



Mission

“Provide Data Centers with Workload-Optimized IT Solutions and the Best TCO”

2022

258B

Mobile App
Downloads*¹

28.5B

Networked
Devices*²

396EB

IP Traffic per
Month*²

137EB+

Data Stored in Data
Centers*³

Source 1: App Annie, <https://www.appannie.com/en/insights/market-data/app-annie-2017-2022-forecast/>

Source 2: Cisco, <https://www.cisco.com/c/en/us/solutions/collateral/service-provider/visual-networking-index-vni/white-paper-c11-741490.html>

Source 3: Cisco (until 2021), <https://www.cisco.com/c/en/us/solutions/collateral/service-provider/global-cloud-index-gci/white-paper-c11-738085.html>



2022

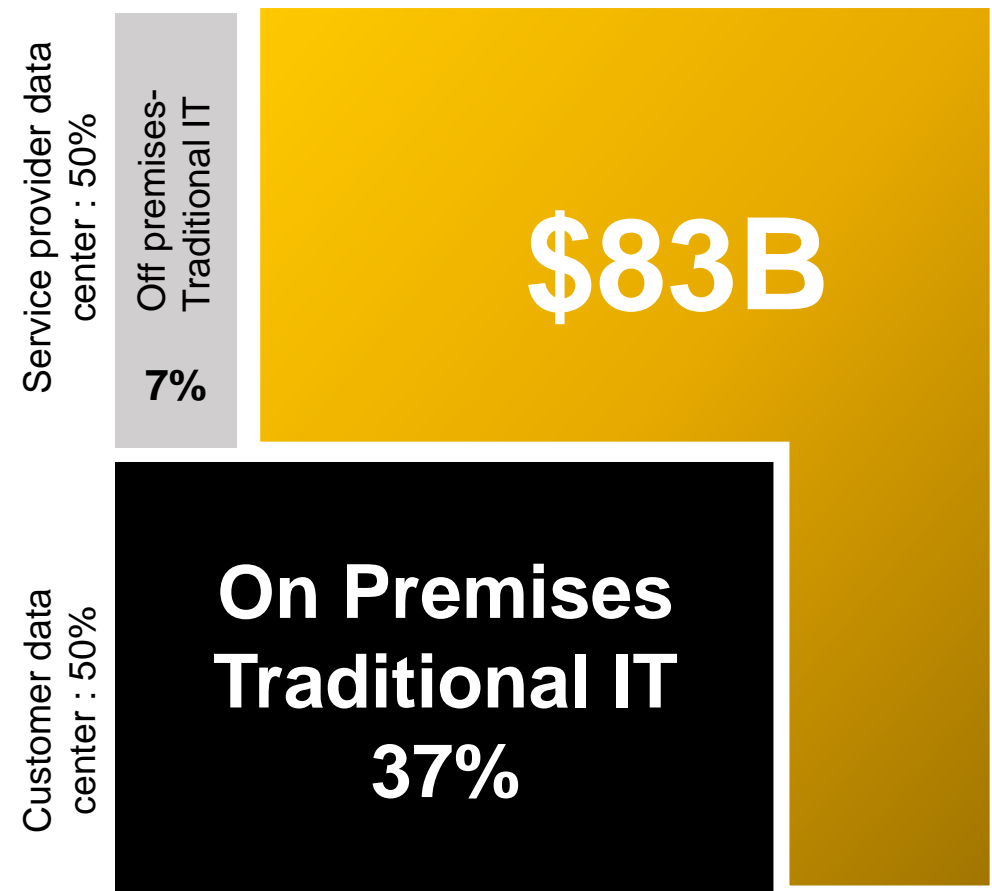
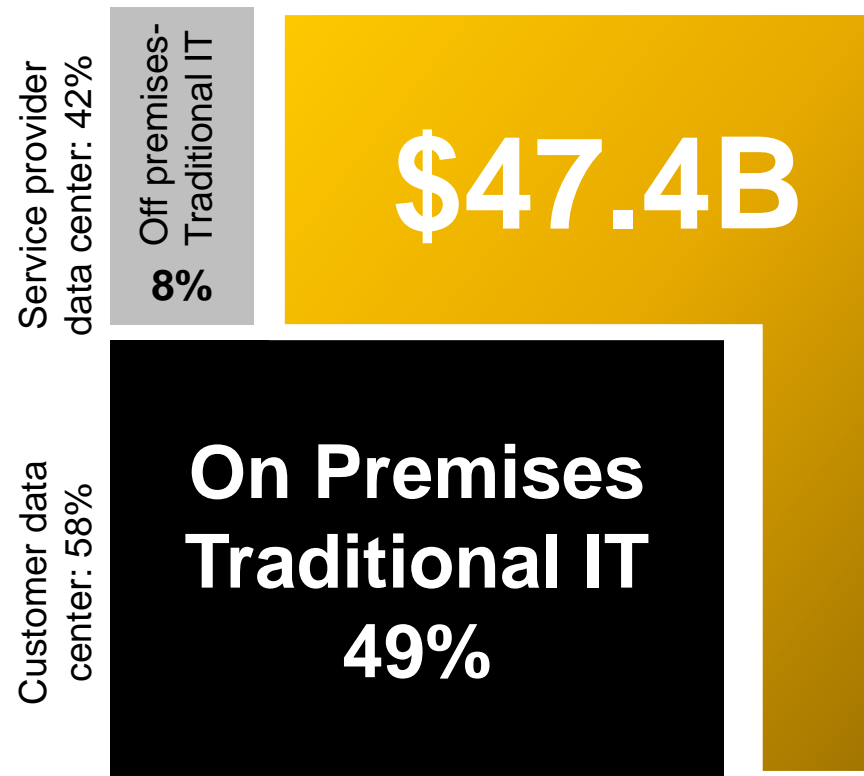
Vigorously Growing
Demands on Data Centers



WW Cloud IT Infrastructure Market Forecast by Deployment Type (USD)

2017: \$111.6B

2022: \$148.1B



Source: IDC Quarterly Cloud Infrastructure Tracker, Sep. 2018

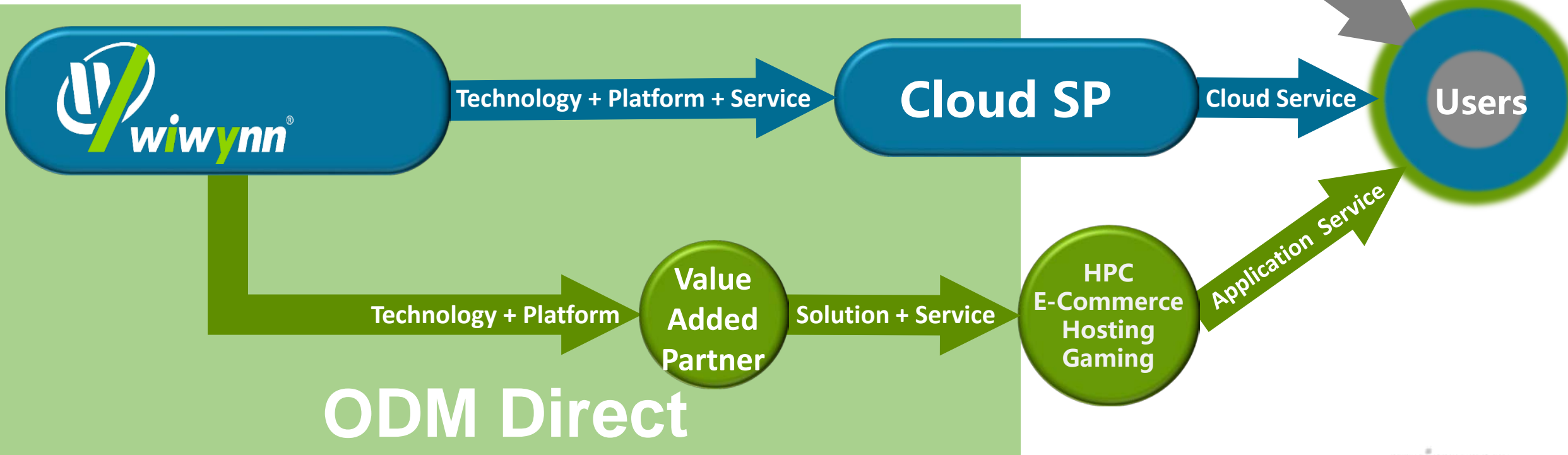


ODM Direct – New Business Model Enabled by Cloud SP

Traditional ODM



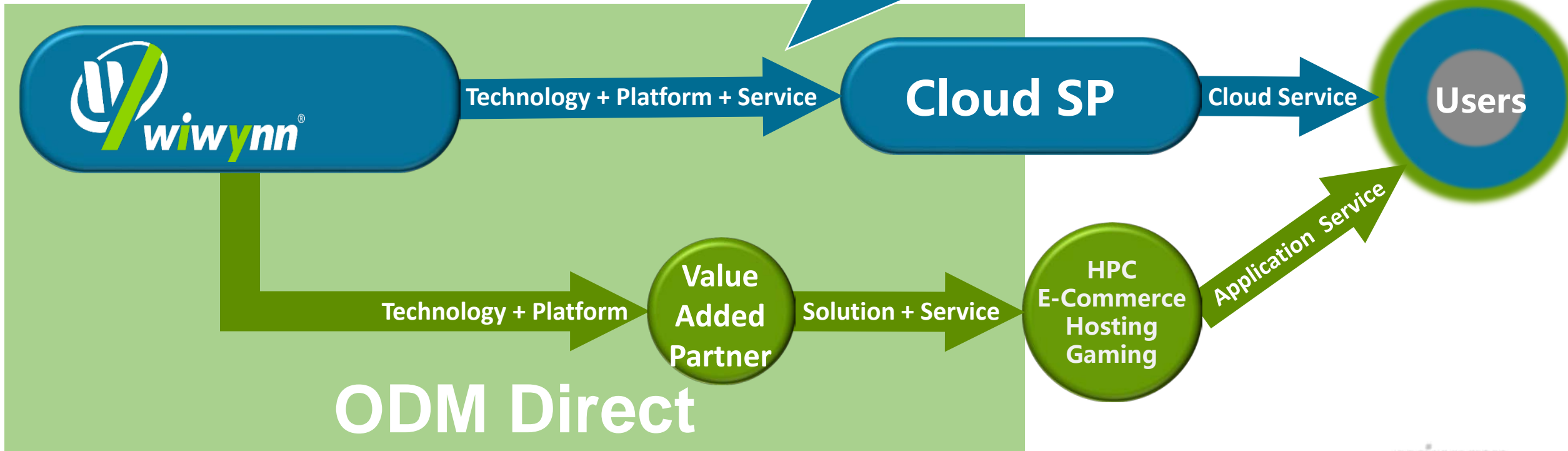
ODM Direct





ODM Direct – New Business Model Enabled by Cloud SP

 +  **Workload-Optimized IT Solutions and the Best TCO**
Energy Time





Target Customer Segments

Top 7 CSP

facebook

aws

Microsoft

Google

Alibaba.com™

Tencent 腾讯

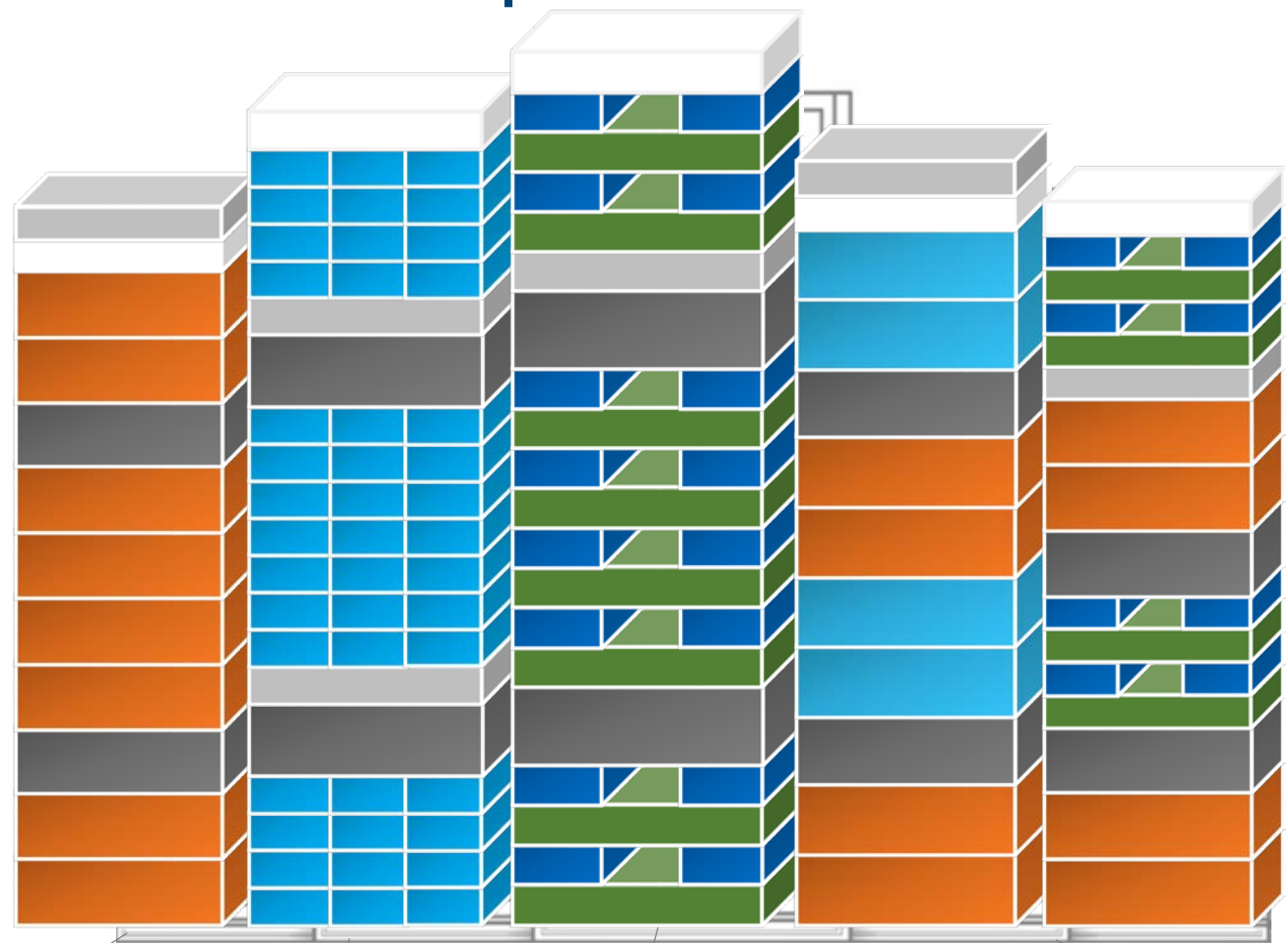
Baidu 百度

Next Wave





Wiwynn Racks - Optimized for Various Workloads



Rack Infrastructures

Open Compute Project 12V



Open Compute Project 48V



Project Olympus



EIA 19" Rack Series



Proof of Concept (Hack)



 Compute Intensive

 AI Training

 Storage Intensive

 I/O Intensive

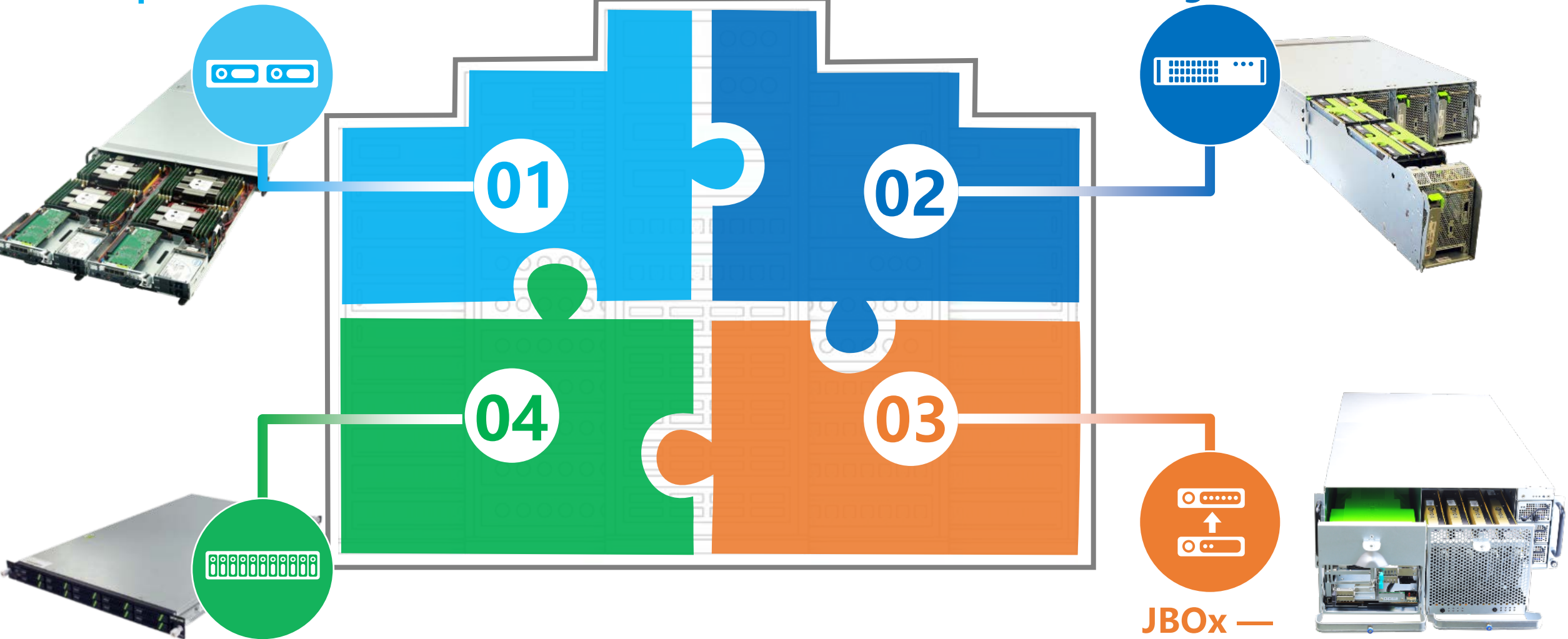
 Balanced various workloads



Wiwynn Product Lines

Compute Server

Edge & Front-End Server



Multi-Purpose & Storage Server

JBOX —
HDD, All Flash, GPU



Our Core Technologies

High Power Efficiency

High Speed

Thermal Solution

Reliability Serviceability



APPLICATIONS

Various Evolving Applications

Wiwynn technologies are focused on developing high power, high speed and thermal technologies to meet the needs of future data centers

DEMANDS

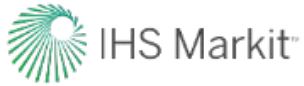
Fundamental Demands For Various Applications

INFRASTRUCTURE

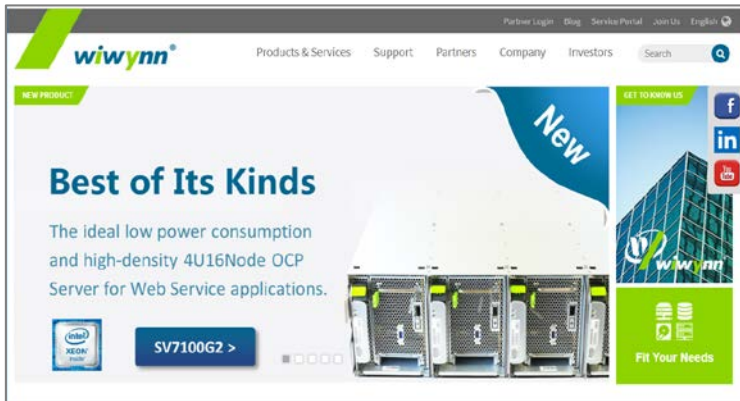
Build Blocks & IT Gears on Advanced Technologies



Branding Trilogy



Website



Blog



LinkedIn

External Relationship
(foundations, research firms, media)

Branding

Online Activities

Industry Exhibitions

OCP Summit @ San Jose



Computex @ Taipei

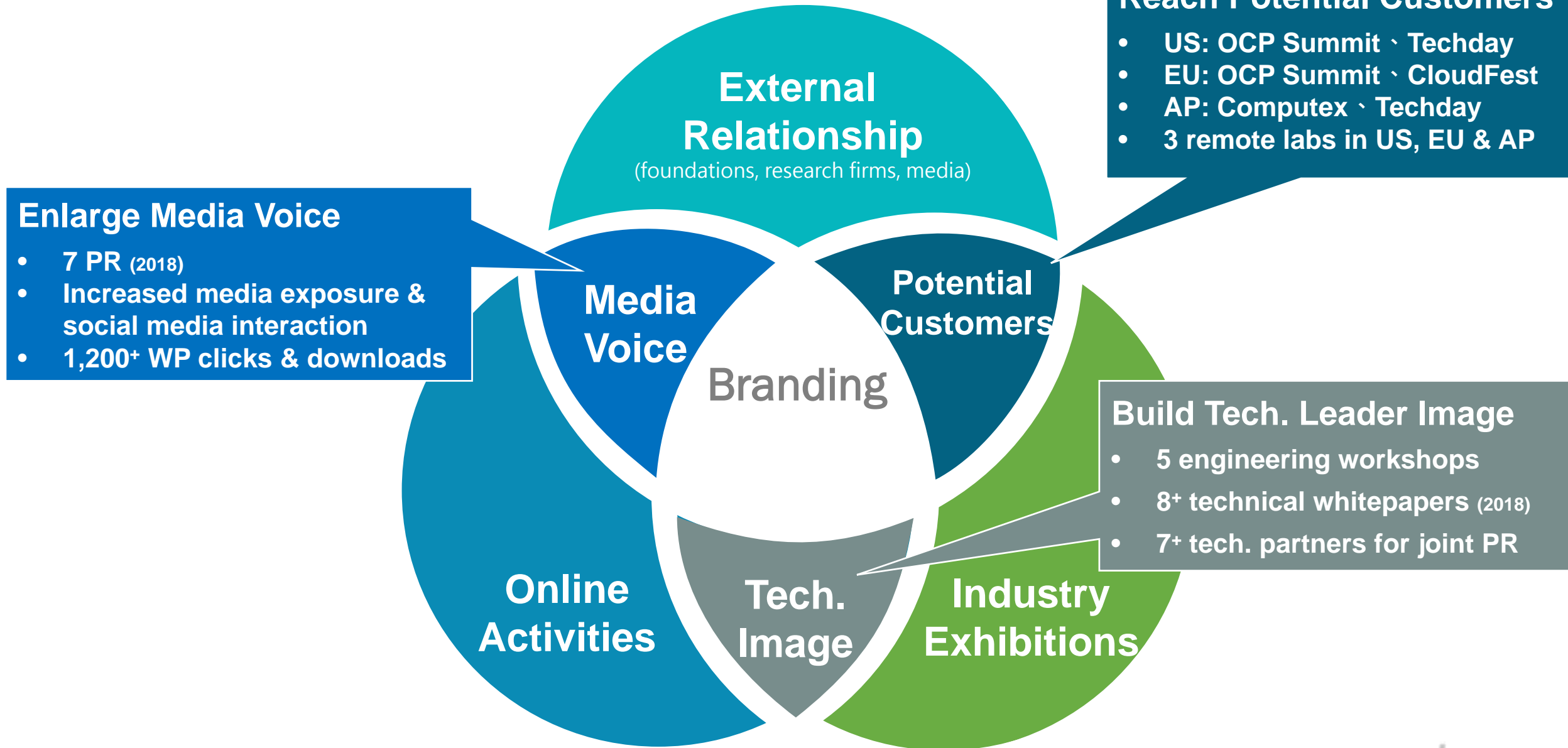


CloudFest @ Germany





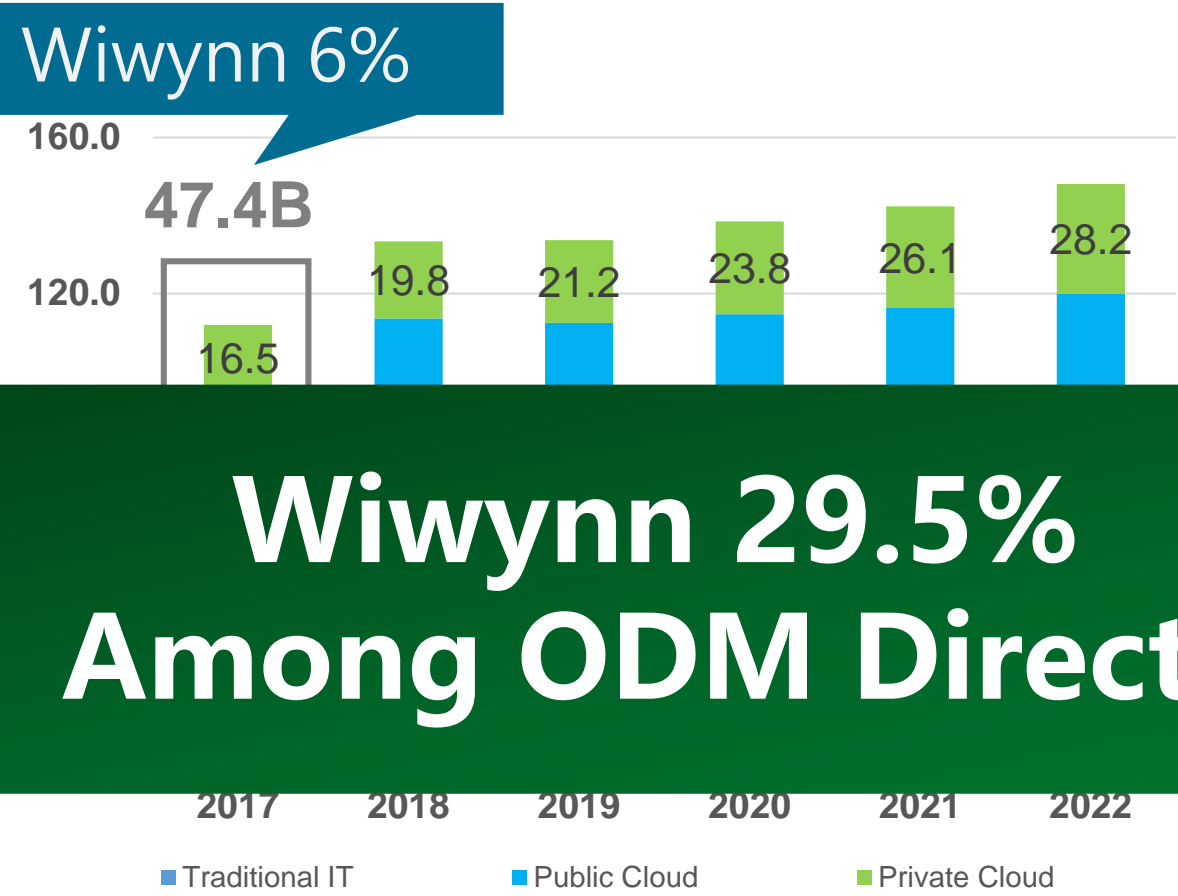
Achievements in 2018



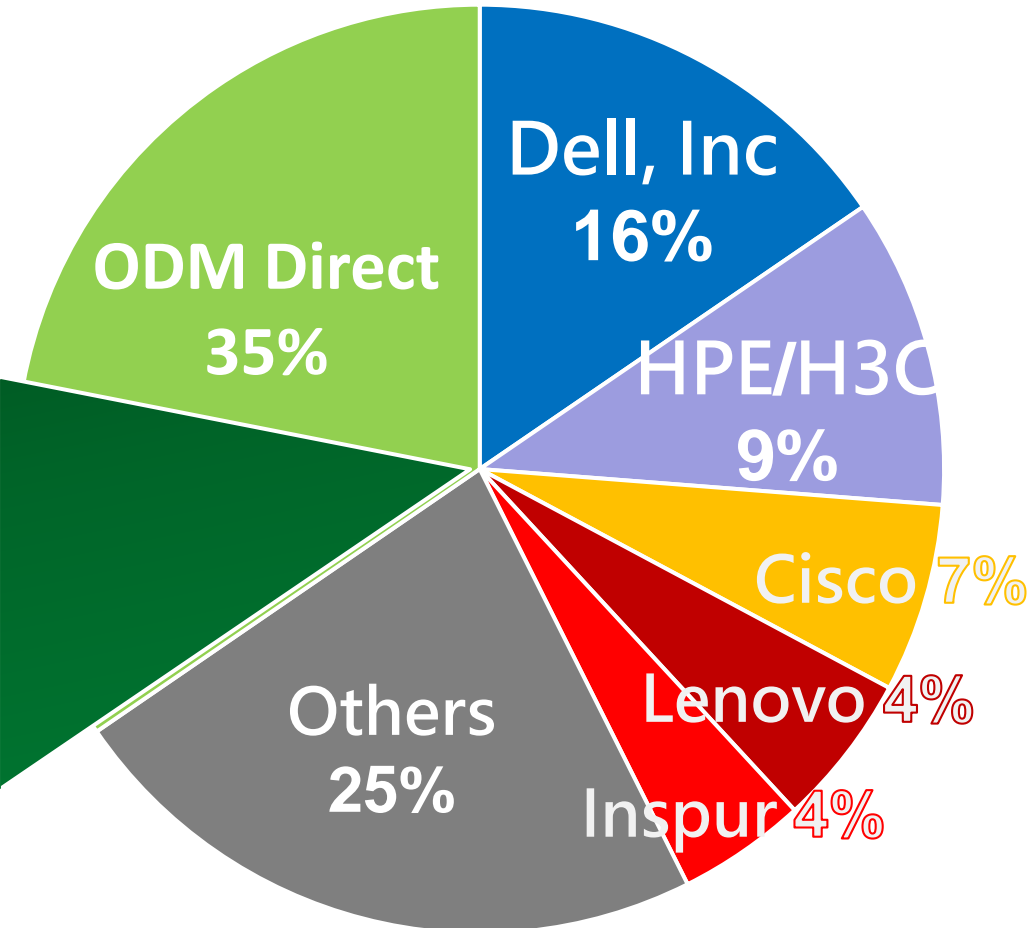


Key Player in Data Center Market

WW Cloud IT Infrastructure Market by Model



1H18 WW Cloud IT Infrastructure Market Share by Vendor Revenue

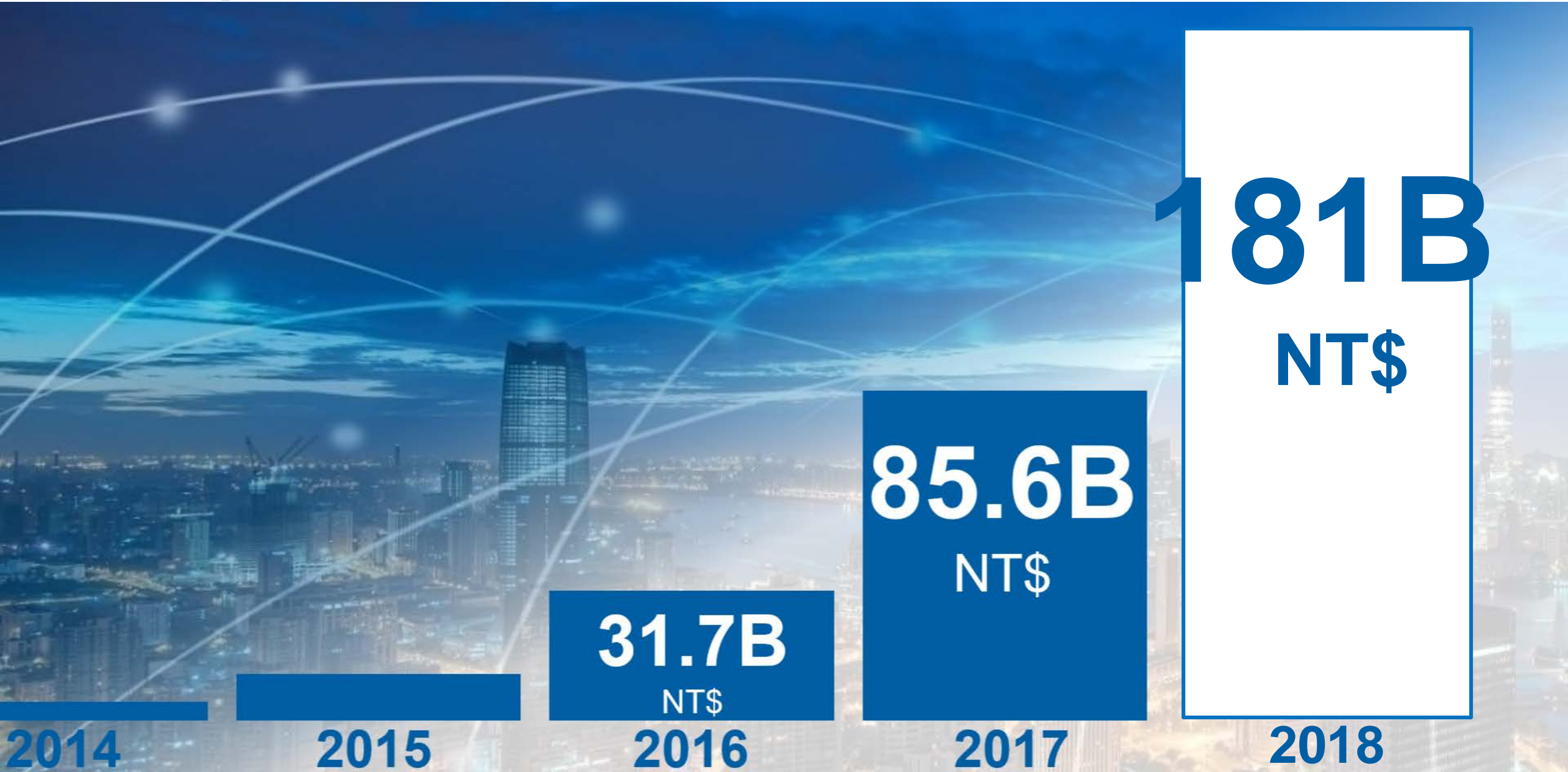


Source: IDC (Sep. '18)

*Wiwynn market share among ODM Direct is estimated by Wiwynn based on 1H18 revenue and IDC data



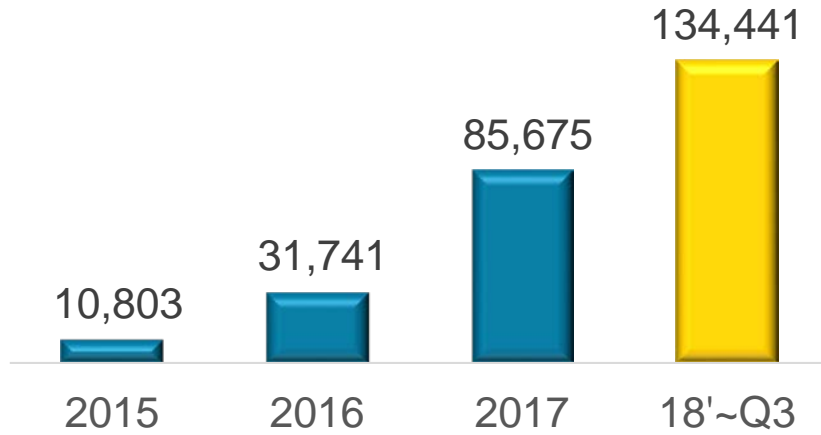
Outpace General Market Growth



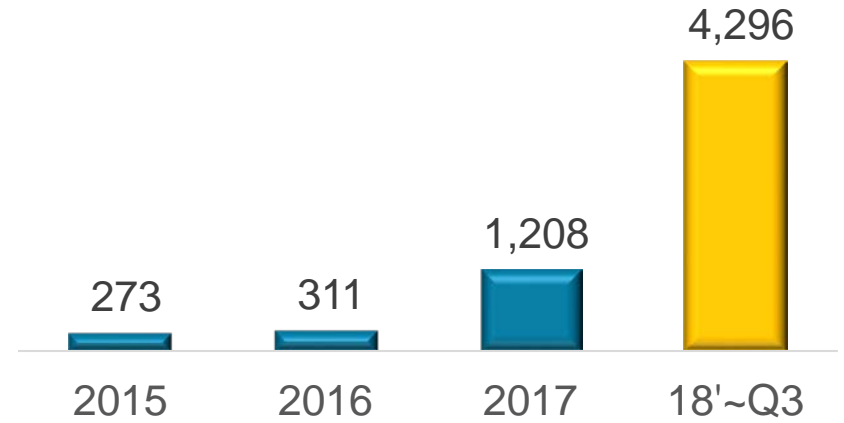


Financial Highlights

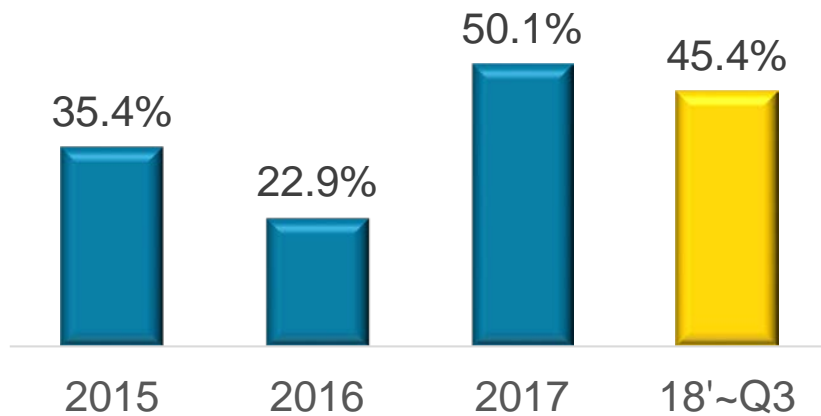
Revenue (NT\$ M)



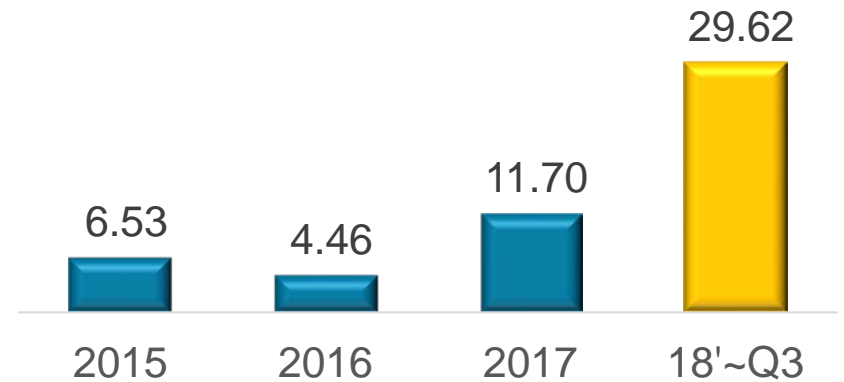
PAT (NT\$ M)



ROE (%)



EPS (NT\$)



Thank You

