





# **Ilia Lioutov**

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- ✓ Airport Economics
- ✓ Economic Regulation
- ✓ Economic Policy
- ✓ Non-Aeronautical Revenues
- ✓ Industry Stakeholder Engagement





**AIRPORTS COUNCIL** INTERNATIONAL

ACI advances the collective interests and acts as the voice of the world's airports and the communities they serve and promotes professional excellence in airport management and operations.



★ 624 Airports



133 Members



47 Countries and Territories





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Context

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Megatrends

Data Sharing and Insights

Connect Globally, Think Local **Business Outlook** 



# Non-aeronautical revenues in the global airport context

**North America** 

World

36,600

146,000

13.7%

21.4%

17,500

79,000

7.5%

21.5%

12,200

54,400

11.7%

21.1%

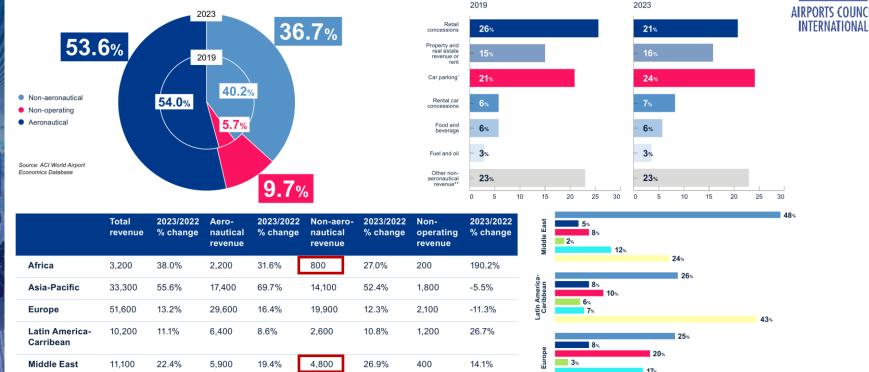
6,900

12,600

20.7%

12.1%





28%

Rental car concessions

Car parking

# **Key revenue categories performance**



Year-over-year % change in selected non-aeronautical revenues (2023/2019 and 2023/2022) – Global perspective



\* Includes revenue from airport-operated parking lots and car parking concessions revenue.

Source: ACI World Airport Economics Database

#### Drop in global travel retail revenues

- Africa ~ global trend
- Asia-Pacific: deep decline
- Middle East: resilience

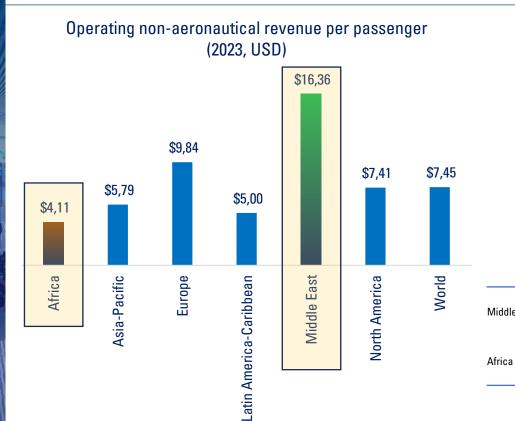
Year-over-year % change in selected non-aeronautical revenues (2023/2019)

	Retail concessions	Food and beverage	Car parking	Property and real estate revenue or rent
Africa	-34%	-1%	-35%	-11%
Asia-Pacific	-45%	-25%	-11%	-15%
Europe	-20%	3%	-3%	-9%
Latin America-Carribean	-2%	18%	-18%	-49%
Middle East	-17%	-8%	-20%	-2%
North America	-27%	-13%	4%	4%

Source: ACI World Airport Economics Database

### **Unit revenues**





#### <u>Unit airport revenues</u> (non-aero/pax)

Middle East: global x2 Africa: global / 2

Middle East = Africa x 4!



#### **Purchasing power**

 $\begin{array}{l} \text{Middle East} \approx 1.8 \text{--} 2.0 \times \text{global} \\ \text{purchasing power} \end{array}$ 

 $\approx 0.4-0.5 \times \text{global}$  purchasing power

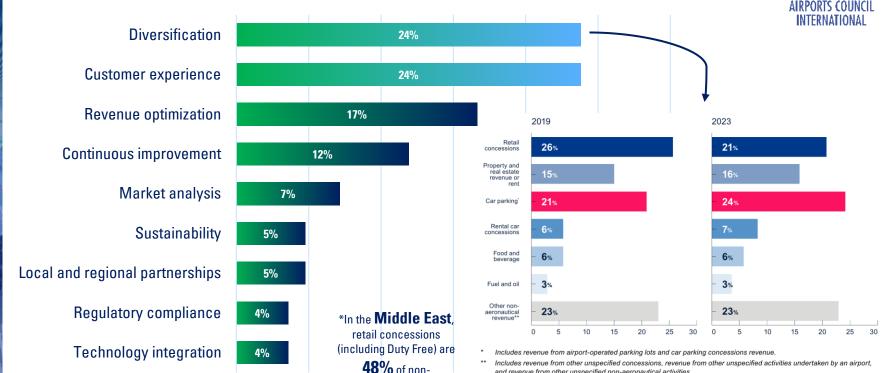
Driven by Gulf economies (Qatar, UAE, KSA) with high per-capita incomes, strong currency, and large premium-travel base

Reflects lower per-capita income, limited discretionary spending, and weaker exchange-rate power



# What are the key policies and principles that guide the development of non-aeronautical revenues and activities at airports?





aeronautical revenues

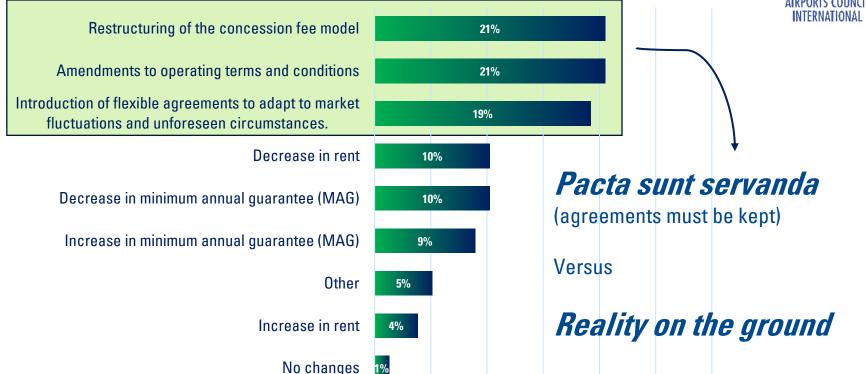
and revenue from other unspecified non-aeronautical activities

Source: ACI World Airport Economics Database



# What type of changes have you seen in business relations between your airport(s) and concessionaires since 2019?





# What factors have driven recent changes in business relations between airports and concessionaires?



Shifts in consumer behavior and spending patterns Evolving passenger preferences and demands COVID-19 pandemic and the associated transportation... Technological advancements, automation and... Economic fluctuations and market trends Increased competition in the airport concession industry Changing lease and concession agreement models and.. Data-driven decision-making and analytics Increased competition from e-commerce Emphasis on sustainability and eco-friendly practices Collaborative initiatives and joint business planning Industry benchmarks and best practices Customer feedback and satisfaction surveys Regulatory changes and compliance requirements None of the above



# **Experience first, goods second**



#### **Leisure for longer**

Worldwide, travelers are extending their trips by +1 day on average

+2 days in Middle East and Africa



 MASTERCARD ECONOMICS INSTITUTE

#### **Eventful economy**

Consumers are traveling for memorable events ranging from Solar Eclipses to Taylor Swift shows, Carnival in Brazil, and the World Cup.



Singapore

Singapore's economy boosted by Taylor Swift, Coldplay shows; over half of concertgoers 'likely' from overseas

The Monetary Authority of Singapore (MAS) noted estimates by private-sector analysts indicating the concerts could have generated tourism receipts of up to S\$450 million.

Global luxury spending to land near €1.5 trillion in 2024, remaining relatively flat as consumers prioritize experiences over products amid uncertainty



# **Price elevation, value pushback**



Luxury goods + Add to myFT

Luxury brands ease off on price rises as shoppers push back

Price of luxury goods has increased at slowest pace since 2019 as the industry battles a longer than expected downturn



Global luxury goods prices increased by just +3% in early 2025 - the slowest pace since 2019 - as brands tone down hikes amid consumer fatigue (UBS)



Price hikes fuelled growth, but now slowing

Between 2019–2023, **80%** of the global luxury market's growth came from **price**increases, with just 20 percent from

volume gain (McKinsey)

ADVANCED

RETAIL

# What consumers want from luxury in 2025

Between a creative rejig and climbing price tags, it's a strange time to shop luxury. In a survey of more than 4,000 luxury consumers, we found out what brands need to do to succeed in the court of consumer opinion.

BY VOGUE BUSINESS CUSTOM INSIGHTS TEAM IN PARTNERSHIP
WITH PHRONESIS PARTNERS

March 26, 2025

Market contraction, retreat of aspirational buyers (Bain)

2 percent contraction in the global personal luxury goods market in 2024 - the first decline in fifteen years (excluding early COVID) 50 million luxury consumers exited the market in 2024

Share of second-tier (aspirational) luxury customers dropped from 65 percent in 2021 to 55 percent in 2024

5

# Narrower cross-border arbitrage

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**Price harmonization** has reduced regional gaps that once favored airport purchases. Several brands explicitly raised prices to align markets, **shrinking differentials below 10 percent** in some cases.

### **No arbitrage condition:**

There is no opportunity to make a risk-free profit by buying and selling assets in markets







# **Time compression and digital distraction**



- Dwell time: -16% from 125 minutes in 2018 to 104 minutes in 2024.
- Spend per traveller: -8% compared to 2019.
- Total travel retail sales: Remain 23% below 2019 levels.
- Digital distraction: 62% of passengers use smart devices to manage their journey, diverting attention from browsing.





More than 50% of passengers spend their "free" time online in terminals, with shopping dropping to third place behind connecting and dining

(Airport Dimensions)

# **Digital pre-planning**



#### **Spontaneous shopping**

Impulse-driven, unplanned purchases

#### Structured shopping

Pre-researched and pre-reserved purchases

Click-and-collect services



#### **Price-point impacts**

Self-purchase comes a different price sensitivity. Travelers tend to:

- Select items within mid-range price bands that deliver clear value
- Allocate more spend to practical or experiential categories (e.g., cosmetics, electronics, F&B, wellness).
- Reduce impulse splurges on ultra-luxury items, particularly as cross-border price harmonization narrows arbitrage opportunities

#### Self-purchase replacing gifting

Self-purchase has overtaken gifting as the primary purchase driver, reflecting shifts in demographics, values, and the pursuit of personal indulgence

This transition is also influencing category shares:

- Beauty, wellness, and tech are gaining ground
- High-ticket gifting items (watches, jewelry, luxury accessories) are experiencing slower growth



#### **Behavioral implications**

- Consumers now enter stores with intent: rather than browsing multiple aisles, they go straight to the reserved counter or specific brand
- This reduces dwell time inside retail environments, reinforcing the time compression trend
- At the same time, the digital touchpoint becomes the true "first shop window."
- Airports and retailers that fail to capture travelers online risk losing them before they ever set foot in the store.

# **Currency swings re-route purchases**

# ASIA-PACIFIC & MIDDIF FAST

# AIRPORTS COUNCIL INTERNATIONAL

#### **Exchange rates as invisible price tags**

- Luxury prices are nominally harmonized across regions, but currency fluctuations quickly reopen arbitrage windows
- A weak local currency makes luxury goods cheaper in real terms, stimulating inbound tourist shopping.
- Conversely, a strong currency suppresses foreign demand and reroutes spend to other hubs

### Elasticity of luxury travel retail to ForEx

- 10% currency depreciation in a destination market can boost luxury sales to tourists by 7–9% if brands have not yet re-priced (Bain & Co)
- More than 60% of duty-free shoppers compare prices across regions, making them acutely sensitive to FX-driven gaps (m1nd-set research)









Japan – Yen depreciation

South Korea

– Strong
won periods

UK – Pound swings

Middle East
- USD peg
stability

Prices up to
30% cheaper
than in Paris
or Hong Kong
before brands
adjusted

Chinese
daigou shifted
purchases
back to
domestic
China duty
free

American and Chinese tourists saw effective discounts of 10–15% after Brexit

Fixed exchange rates pegged to USD make prices stable and predictable

# **Chinese demand normalized and repatriated**



#### The story of Hainan

- Policy support and investment in Hainan's Free Trade Port and downtown duty free has shifted spend back inside China
- ❖ In 2020-22, Hainan sales expanded at >30% CAGR, overtaking many international hubs
- Even with a cooling in 2024 (-29% sales, -16% shoppers, Bain/Reuters), Hainan remains a structurally important anchor
  of domestic luxury demand
- Brands have adapted: LVMH, Kering, and Estée Lauder now allocate more inventory to mainland and Hainan channels rather than relying on offshore duty free



- 20-22% fall in Chinese luxury spending (2024)
- Outbound travel only 60-77% of 2019 levels (as of 2023-24)
- Hainan sales down 29% in 2024, but still structurally large
- Seoul duty free >30% below 2019, still heavily exposed to Chinese flows
- Luxury price gap narrowed from 40% → <10% between Europe and China

### **Quiet luxury, the rise of second-hand**





RETAIL- LUXURY

Hermès CEO says the booming Birkin resale market prevents the luxury brand from serving its 'real customers': 'It doesn't make me feel in a good mood'



Some luxury SKUs up +200-300% in list price since 2015 (UBS), reinforcing consumer pushback and interest in discreet, durable alternatives Value consciousness

> Re-sale liquidity

Cultural aesthetics

Sustainability

Rise of the second-hand luxury market

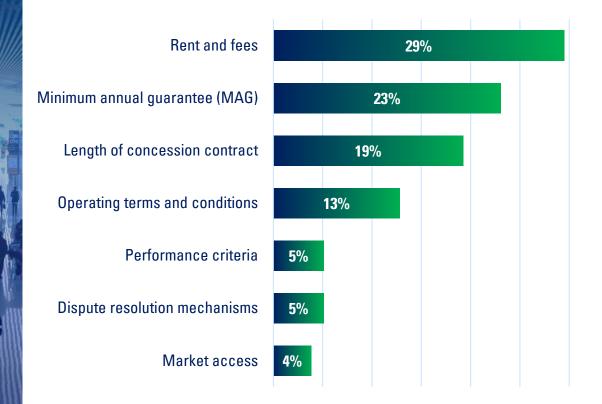
- The global pre-owned luxury goods market has emerged as one of the fastest-growing segments of fashion and accessories
- ◆ Bain & Co. estimates the second-hand luxury market reached €48 billion in 2024, up 7% year-on-year and continuing to outpace growth in the primary market
- Approximately one in three younger luxury consumers (Gen Z and Millennials) report having purchased a pre-owned luxury item, a figure that has more than doubled since 2018 (BCG / Vestiaire Collective).





# What are the key contract terms between your airport operator and concessionaires that generate or have most propensity to generate tensions between the two parties?

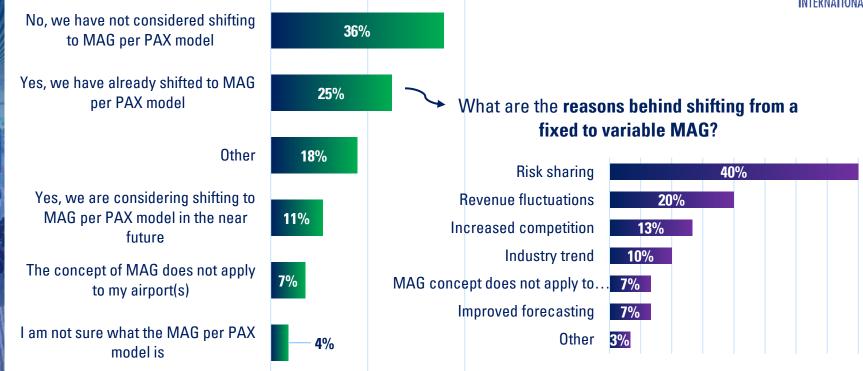






### Have you considered shift from a fixed MAG to variable MAG?





# Sources of risk /!\





#### **Traffic volatility**

- Pandemics. geopolitical tensions. sudden regulatory changes
- •COVID-19 devastated fixed-rent models

#### Consumer behavior and spending patterns

•Less luxury. more selfpurchase, digital preplanning, etc.

#### Macroeconomic and currency **fluctuations**

- Inflation. exchange rate swings, and local purchasing power shifts
- Currency appreciation/de preciation can boost or reduce spending

#### Industry competition

- from ecommerce and
- •Online preorder platforms reduce inconversion

#### **Regulatory and** policy shifts

- Policy shocks like the UK's removal of VAT-free shopping (2021) or China's expansion of Hainan duty
- •MAGs can overnight '

#### **Operational** disruptions

 Security, strikes. weather, or infrastructure failures

#### **Brand and** product cycles

•If a key luxury brand raises global prices aggressively, elasticity kicks in

# When even variable MAG cannot absorb the shock: the case of duty free in Korea



Daigou (lit. 'surrogate shopping') is a form of cross-border trade in which an individual or a syndicated group of exporters outside China purchases commodities (mainly luxury goods but sometimes also groceries such as infant formulas) for customers in China.

**Daigou shoppers**once accounted for
>70% of Korean dutyfree sales

#### THAAD Crisis (2017):

A diplomatic and economic dispute triggered by South Korea's decision to deploy the U.S. Terminal High Altitude Area Defense (THAAD) anti-missile system. In retaliation, China imposed unofficial sanctions: restricting tourism flows, banning group tours to South Korea, and curbing Chinese consumer demand for Korean goods and services.

Sales plunged over 40% during THAAD crisis (2017) and another 80–90% during COVID travel restrictions Even with variable MAG, operators faced existential losses as the business model relied on one nationality and one channel

#### Impact on aviation & duty free:

- Chinese visitor arrivals to Korea dropped by ~50% in 2017.
- Duty free sales, heavily reliant on Chinese daigou shoppers, contracted sharply, with some operators losing over 40% of revenues almost overnight.



# **Beyond rent & MAG: reinventing the partnership**

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Joint ventures

None of the above

Insourcing

Management contracts

Licensing agreements

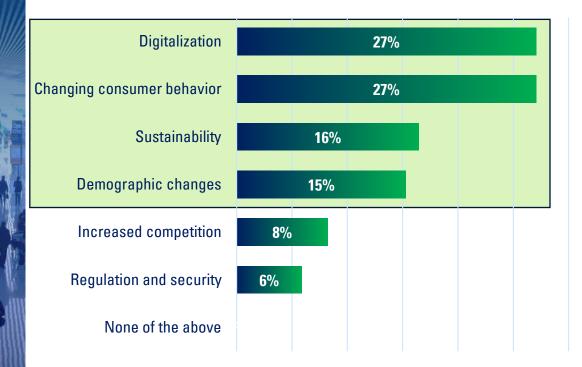
Franchising





# What are the megatrends likely to impact non-aeronautical revenues at your airport(s) and the business relationships with your key

concessionaires?







Five global shifts reshaping the world we live in



#### EY Megatrends

DWC

PwC Global > Today's issues > Megatrends

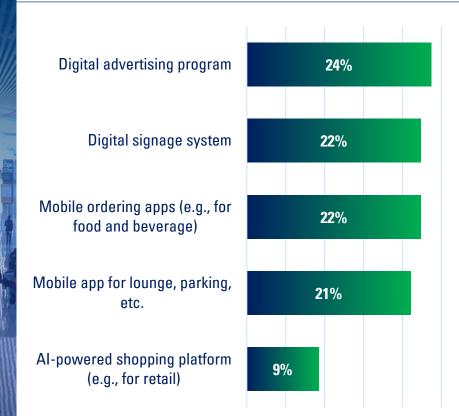
Embracing disruption: in a world where disruption is the only constant, businesses must adapt, or risk being left behind. Understanding emerging megatrends is critical for organizations aiming to shape their future

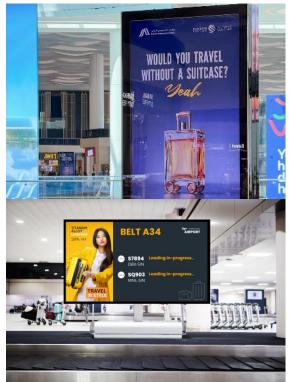


# Which of the following digitalization strategies and solutions have you implemented or consider implementing in the foreseeable future?



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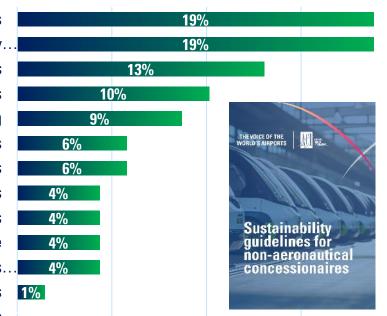




# How has the environmental agenda and increased Environmental, Social, and Governance (ESG) requirements impacted your airport(s)' non-aeronautical revenues and activities?



Introduction of eco-friendly infrastructure and technologies Implementation of energy-saving measures and renewable energy... Implementation of waste management and recycling programs Increased demand for sustainable and eco-friendly products and services Integration of ESG considerations in decision-making Collaboration with sustainable brands and organizations Adoption of stricter sustainability standards Emphasis on community engagement and social initiatives Introduction of carbon offset programs None of the above Expansion of environmental initiatives attracting new concessionaires... Necessity for extensive reporting and transparency on ESG metrics Shift in customer preferences towards sustainable travel options



# How have demographic shifts and changes impacted the non-aeronautical revenues and activities at your airport(s)?





Youthful, expanding middle class in emerging markets



Ageing populations in developed hubs











# Demographic shifts and changes: how does it really work?





Youthful middle class

Surge in firsttime flyers; shorthaul leisure boom Affordable luxuries, self-purchase, bundles



Ageing populations

More seniors flying; premium & assisted services

Health, wellness, provenance-led shopping



Urbanization and megacities

Airports as mobility anchors; hub dominance

Airport = lifestyle hub; retail expands beyond travellers

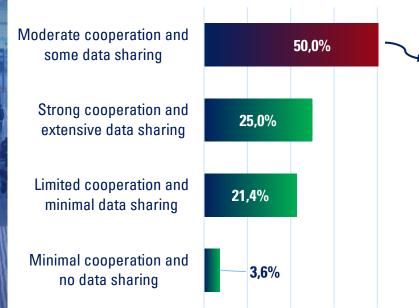


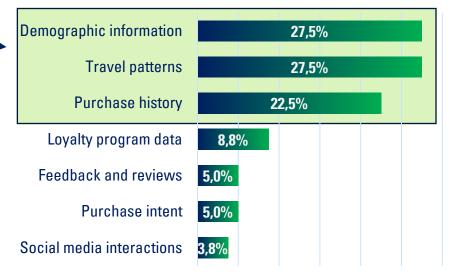
# Passenger data – a goldmine?



Level of cooperation in commercial partnerships and data sharing activities with retail and other commercial outlets

What are the key dimensions of data and intelligence that your airport(s) can gain significant advantages through data acquisition?







# **Local vendor preference: adoption and key drivers**

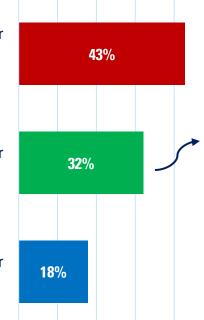


# Does your airport operator have a local vendor preference policy in place?

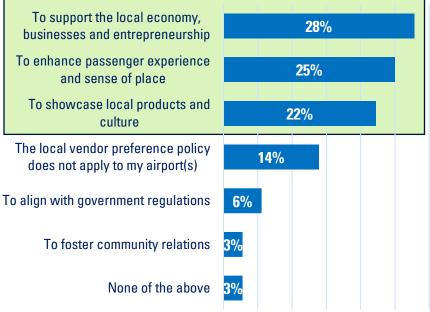
No, there is no local vendor preference policy at our airport(s)

Yes, there is a local vendor preference policy in place

No, but we consider implementing the local vendor preference policy in the foreseeable future



# What are the key motivations behind the local vendor preference policy?

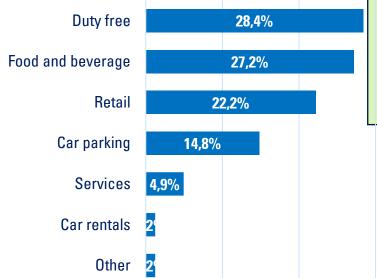


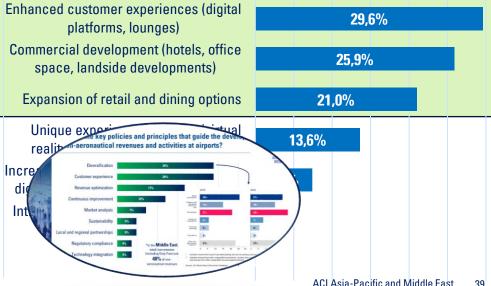


### Diversification, customer experience, continuous improvement

In the next 3 years, which segment do you foresee as the fastestgrowing within your airport's nonaeronautical activities?

INTERNATIONAL **Considering the current trends and future** projections, which non-aeronautical activities do you think will emerge as key growth drivers in the next three to five years at your airport?

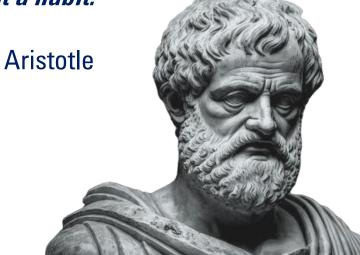




# Thank you!



We are what we repeatedly do. Excellence, then, is not an act, but a habit.



### One more thing...



#### **Upcoming in 2026:**

# Study On Travel Retail In the Post-Pandemic Era: Emerging Trends, Passenger Behavior, And Policy Recommendations



To be released at Trinity Forum in Doha (5-6 February 2026)







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