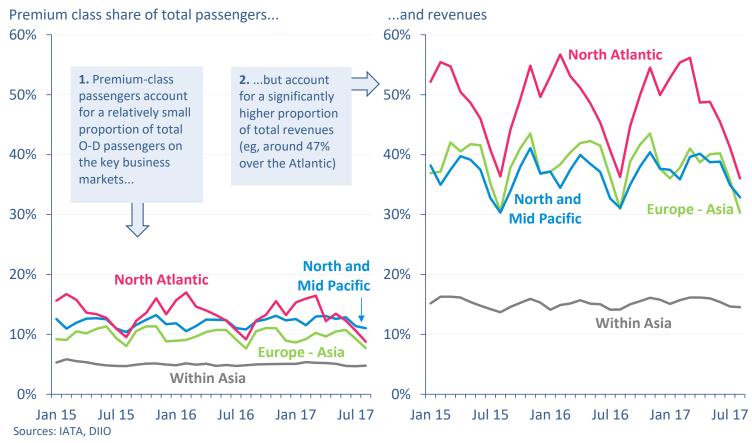


## IATA ECONOMICS' CHART OF THE WEEK

## **10 NOVEMBER 2017**

## WHERE DOES PREMIUM-CLASS DEMAND MATTER THE MOST?



- As noted in our latest <u>Airlines Financial Monitor</u>, at the industry-wide level premium-class travelers (ie, combined first and business class) accounted for a modest 5.2% of total international O-D passengers but, at 25.5%, accounted for a much higher share of airline revenues in the first eight months of 2017. Perhaps unsurprisingly, these numbers mask a wide range in outcomes at a route level. This week's chart highlights the differing importance of premium-class demand over time on four key markets, which together account for more than 60% of all international premium revenues.
- As shown in the left-hand panel, the premium cabin's share of total passengers ranges from around 5% on international
  routes within Asia to nearly 13% across the North Atlantic. However, with premium-class passengers paying on average
  three to six times more than their economy counterparts, it is easy to see how the cabin's share of revenues is much
  higher. As the right-hand panel shows, premium travel accounts for close to 15% of total revenues within Asia, around
  37% between Europe and Asia and across the Pacific, and almost 47% across the North Atlantic.
- Also evident in today's chart is the seasonal variation or relative lack thereof for the Within Asia market in the
  premium share of both passengers and revenue. It is important to understand that this variation can be impacted by
  variation in the economy cabin. For example, the apparently high seasonality in the North Atlantic market is
  exaggerated by the much larger seasonal swings in economy (than premium) demand.
- All that said, it is clear that premium traffic remains an important market for many airlines. Granted, its role and relative
  importance may vary from route to route and over time. But even with the trend to commoditizing air travel, the premium
  cabin looks set to remain a key contributor to airline financial performance for some time to come.

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