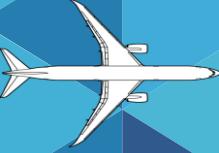


Fit For Use



The Boeing Company!

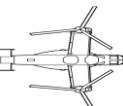
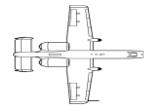
Boeing is the world's largest aerospace company and leading manufacturer of commercial jetliners and defense, space, and security systems and service provider of aftermarket support. As America's biggest manufacturing exporter, the company supports airlines and US and allied government customers in more than 150 countries. Boeing products and tailored services include commercial and military aircraft, satellites, weapons, electronic and defense systems, launch systems, advanced information and communication systems, and performance-based logistics and training.

With corporate offices in Chicago, Boeing employees more than 153,000 people across the United States and in more than 65 countries. This represents one of the most diverse talented and innovative workforces anywhere.



PROBLEM

Without a clear process, challenges in determining the fit of external hosting opportunities seemed ambiguous. Business requests to leverage cloud services were either not reviewed by Information Security at all, creating significant security risk, or, security assessments were inconsistent. Information



Security, creating significant security risk, or, security assessments were inconsistent.

APPROACH APPROACH: FFU

In addition to the operational, financial, strategic, and business considerations of cloud partnerships, Boeing has architected its "Fit For Use" process ("FFU") to bring information security to everyone's mind.

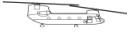
The simple goal of FFU: to inform all stakeholders of a consistent, easily repeatable process to ensure business velocity & security in the cloud. This means that employees and vendors alike are presented clear, detailed information security expectations by the FFU process from outset.

SOLUTION

With FFU, the business needs are clearly and timely articulated, and the Information Security assessments are performed timely—which maximizes sourcing spend and drives business-minded effective outcomes

Risk averse, highly regulated companies can expeditiously adopt use of public cloud and external hosting where prudent using a process like this.

You can require security assessments!



RESULTS

"Drive Business Velocity" is the overarching goal for this project. With that in mind, information security has articulated 4 priorities. Vendors and business partners had different expectations and requirements as they approached the assessment process. Now with FFU, there are 4 clear goals for the assessment process.

Driving Consistent Security Assessments includes:

- 1) Consistent threat identification,
- 2) Consistent threat tracking,
- 3) Consistent remediation, and
- 4) Consistent security requirements implementation

An attached business partner requirements package provides this definitive guide to information security expectations for the external hosting (FFU) activity.

