FORTINET®

MULTI-CLOUD AND SECURITY

CLOUD BUSINESS IS BOOMING

Nearly **50%** of IT INFRASTRUCTURE SPEND will be on private/public clouds by 2019.[1]

85% OF ENTERPRISES are using a multi-cloud strategy

MULTI-CLOUD ENVIRONMENTS INCLUDE TWO OR MORE:

Platform as a Service (PaaS) **OR** **Infrastructure as a Service** (IaaS) offerings

Software as a Service (SaaS) applications

ON-PREMISES DATA CENTERS with public or private cloud services (hybrid cloud)

TOP FIVE PUBLIC IaaS PROVIDERS[2]

aws

Microsoft Azure

Google Cloud Platform

IBM

ORACLE CLOUD

TOP FIVE SaaS APPLICATIONS BY MARKET SHARE[3]

salesforce

Microsoft

Adobe®

SAP®

ADP®

TRADITIONAL SECURITY LEAVES GAPS

POOR visibility

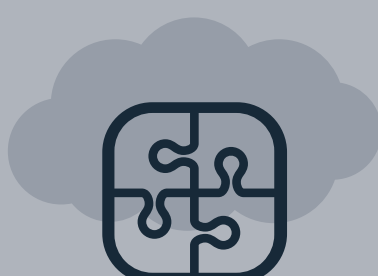**NO COMMUNICATION** and coordinated response
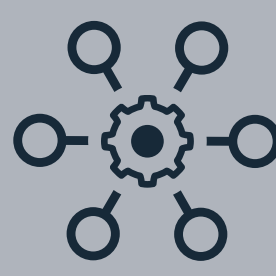
HIGH TCO, reactive security

SECURITY FABRIC COVERS ALL ATTACK VECTORS

COMPREHENSIVE **threat prevention, detection,** and **mitigation tools**

INTEGRATION with all the **major cloud services**

CENTRALIZED **management** and **reporting**

For all the details, check out the white paper, **What is Multi-cloud? Opportunities and Challenges**

1. "Growth in Cloud IT Infrastructure Spending Will Accelerate in 2017 Driven by Public Cloud Datacenters and On-Premises Private Cloud Environments," IDC, January 13, 2017.
2. "RightScale 2017 State of the Cloud Report," RightScale, 2017.
3. "Microsoft Leads in SaaS Market; Salesforce, Adobe, Oracle and SAP Follow," Synergy Research Group, August 31, 2017.