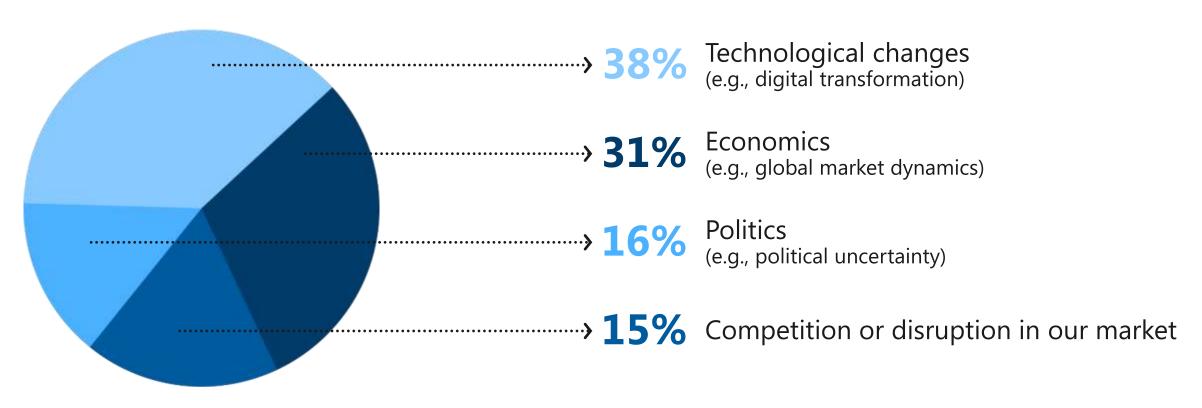


### Technological change dominates business thinking

"Which of the following will have the greatest effect on your business decisions over the next 12 months"





"Each one of us in our institutions, in our organizations, whether it's public sector or private sector, will have to build our own digital capability. Because now every company is a software company, every company is a digital organization."

Satya Nadella CEO Microsoft



Technology is driving change like never before ... but trust is essential





We're working to protect privacy as a fundamental human right



### We're all in on privacy



Privacy is a fundamental human right and it's not just for Europe, that's why we're advocating for strong privacy laws all over the world



## EU Policy landscape - post-GDPR: Current term, ongoing

- General Data Protection Regulation (GDPR)
  - Ongoing compliance, DPA/EDPB guidance
- Free Flow of Data Regulation
  - Interplay with mixed datasets
- E-privacy Regulation (ongoing)
  - Overlap(s) with GDPR
- E-Evidence package (ongoing)
  - · Implications for law enforcement access requests
- · International data transfer mechanisms (ongoing)
  - ECJ referrals, decisions pending on SCC's, Privacy Shield



### EU Policy landscape - post-GDPR:

Next term, upcoming

- EU & AI Ethics guidelines, policy & investment recommendations
  - · Impact(s) on GDPR interpretation, possibility of new proposals
  - Algorithm transparency, Facial Recognition?
- Data access, data sharing
- Sector-by-sector, or horizontal approach
- · NIS Directive Review
- Likely expanded scope, data breach overlap(s)



## Our technology and policies evolve constantly to keep pace with maturing privacy laws





We mobilized thousands of our best engineers and legal experts to develop processes and technology to help our customers meet their GDPR obligations



But GDPR is still young—
we will continue to refine
our approach as the new EU
law and others like it around
the world develop



We are doing this to help you meet the expectations of our customers, regulators, and business partners

## We are transparent about what happens to your data





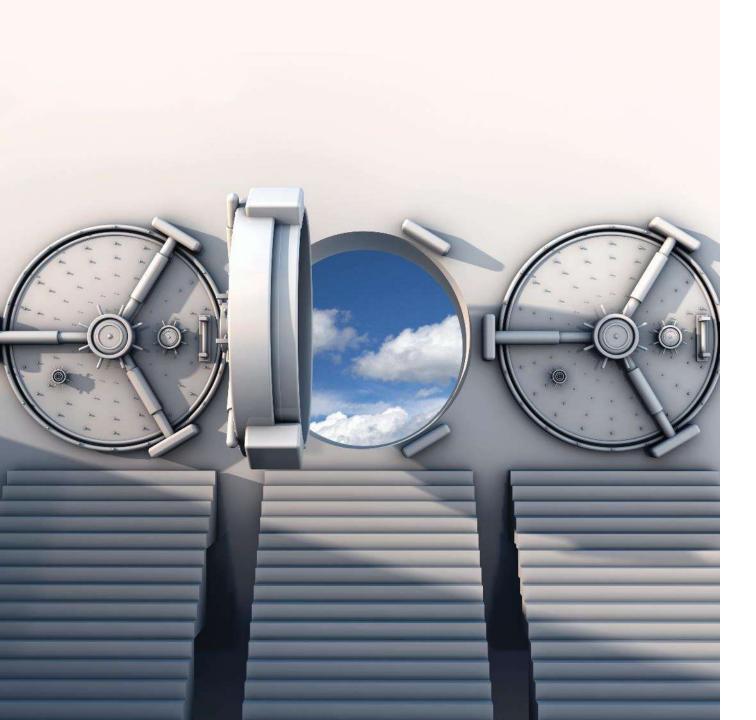
We tell you where your data is stored (what region, what country, what data center)



We give you visibility into what we do with your data, how we protect it, and how you are in control



We report to you regularly about government requests for data stored in our cloud





### Our enterprise customers own their data

We don't use our enterprise customer data for advertising purposes

Our contracts and privacy policies spell out these guarantees in detail

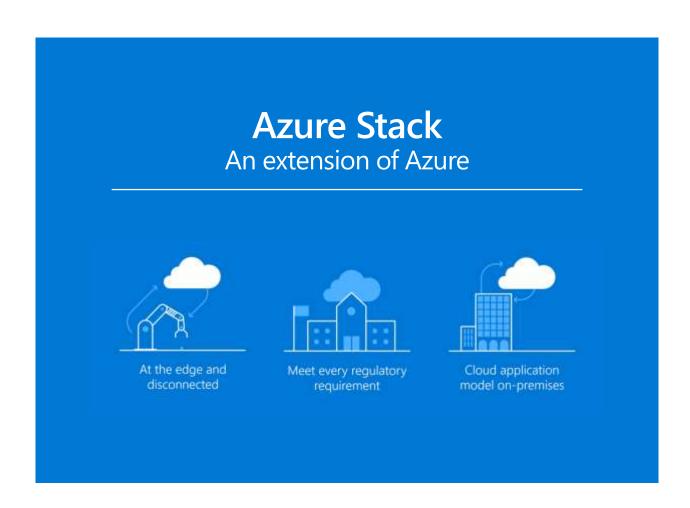
# We always give you the choice of keeping your most sensitive data on your own premises



We are a cloud-first company, but we know some data is so sensitive it should never leave your own premises

We have an answer for that: we can bring the cloud to your premises with Azure Stack

It's exactly like using Azure cloud, but the data stays on your own private servers



### Tools to help you comply with laws and standards





Microsoft Compliance Manager



Azure information protection



Azure Key Vault

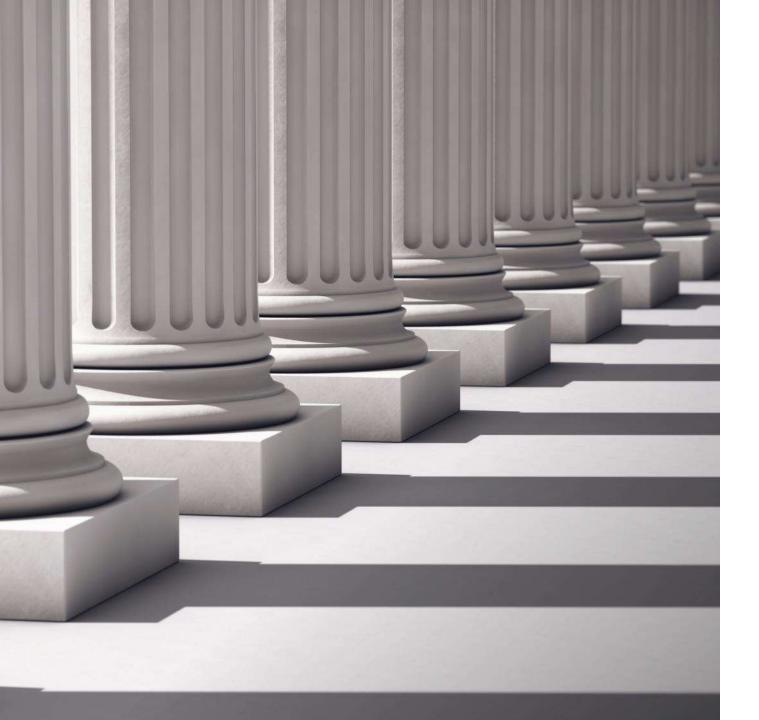


Office 365 Lockbox



We're fighting to modernize data access laws around the world to protect you and your information







#### We cooperate with law enforcement, but we also stand up to governments when they overreach

We have stringent requirements for providing governments with information

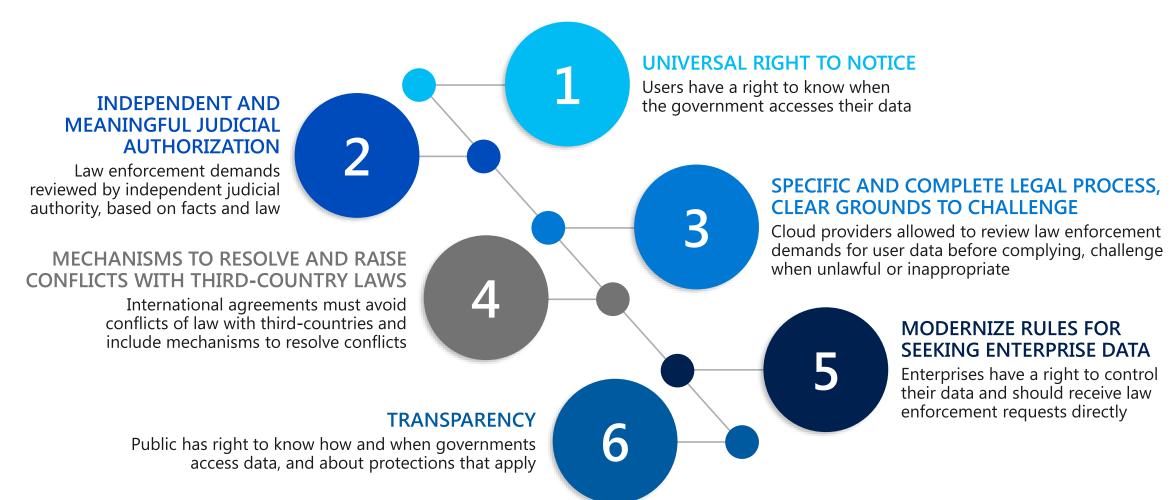
We believe that customers should control their data

We make contractual commitments on these points

We have a broad commitment to transparency

# Six principles we believe must regulate government access to private data







Al is transforming the world ... and we're working hard to ensure it does so ethically





## Thank you

