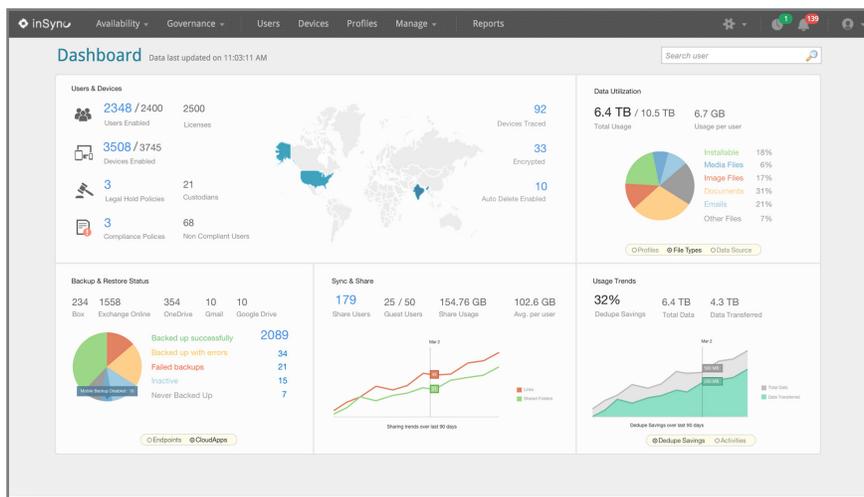# inSync

The industry's #1 cloud-based data protection for endpoints and cloud apps

Workforce mobility today is an essential part of any business, but it creates a number of challenges for IT. Data spread across devices and cloud services, unpredictable schedules, and varied network connections all complicate efforts to protect and govern enterprise information. With inSync, companies can protect their data stored in the cloud or on mobile devices while also addressing rising compliance and legal needs.

Backup/ Recovery

Device Refresh

File Access & Sharing

Compliance

eDiscovery enablement

Archival

inSync provides a converged data protection solution to uniquely deliver data availability and governance to address the challenges of today's mobile workforce.
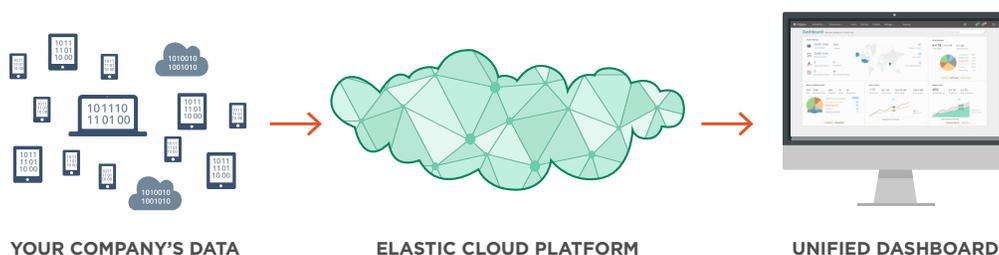
Ensure your data is protected without impacting user productivity

- Converged data model incorporates cloud application services like Office365, Box and Google Apps to ensure data is protected across all user sources

- Anytime, anywhere access from any device, with cross-platform support for smartphones and tablets — with additional support for IT managed file sharing

- Immediate self-service restore empowers the end user to resume work on a new device quickly and seamlessly

- Automated installation and integrated mass deployment enable IT to quickly deploy inSync without user involvement

- Centralized administration lets IT manage all aspects of data protection for mobile devices and cloud applications from a unified interface

- Intuitive bandwidth, resource usage and scheduling settings ensure maximum data protection with no user disruption

"With Druva we have peace of mind - we know our data is protected and that we have the means to restore it."

- Todd Feist, Loenbro

With Druva inSync, you can easily manage all the end-user data across laptops, mobile devices, and cloud apps — all without impacting employee productivity.

YOUR COMPANY'S DATA   ELASTIC CLOUD PLATFORM   UNIFIED DASHBOARD

Maximize your data visibility and gain a proactive stance on risks

- Data is efficiently collected to a central repository, ensuring that data is protected against loss and breach while giving IT full visibility for data governance

- Federated search allows organizations to identify where files are stored, as well as the geographic location of mobile devices

- Automated compliance monitoring and deep audit trails enable the fast identification of potential data risks for remediation

- Legal hold management enables data to be preserved, maintaining chain of custody, until it's processed and analyzed in an eDiscovery platform

- Extensive governance data policy configuration aids in segregating data regionally and meeting global data privacy requirements

- Integrated Data Loss Prevention (DLP) aids in preventing data breach of stolen or lost devices, including remote wipe (auto- or admin-initiated), geo-location, and enforced encryption

Engineered for performance with no compromise on security

- Cloud native architecture delivers real time IO of data ensuring data is immediately accessible from any snapshot point, from any device

- Patented global deduplication delivers fast and efficient data collection by eliminating data redundancies across users, resulting in up to 80% bandwidth savings

- WAN optimization, smart resource throttling, and auto-resume ensure that backups and restores are non-disruptive and complete efficiently for mobile users

- Enterprise-grade encryption in-transit (256-bit SSL) and at-rest (AES-256) using digital envelope encryption ensuring the highest levels of data security and privacy

- Fully compliant cloud infrastructure, leveraging the power of Amazon Web Services (AWS) and Microsoft Azure with Druva's own audits provides the highest level of security and protection for your data

"Druva runs seamlessly and the end users don't even know it's there. It just does it all behind the scenes."

- Don Hatland, Lockheed Martin/JPL