

Filings over AWS S3

Fast, cloud-native access to comprehensive regulatory data for research, compliance, and AI



Overview

When it comes to integrating regulatory filings into client-side programmatic workflows, organisations often face challenges such as limited historical access; slow and often manual document retrieval; and poor data integration into cloud-based computing environments. The data itself is often difficult to utilise due to lack of structured or normalised metadata.

LSEG's **Filings over S3** overcomes these obstacles by delivering 70+ million regulatory filings via AWS S3 – providing fast, scalable access to full-history financial, non-financial, ESG, M&A, ownership, and prospectus data across 160+ markets. It empowers research, compliance, and AI-driven innovation with structured, tagged, machine-readable content.

Key features

- **Bulk delivery of 70+ million historical filings across 160+ markets**, including full global history from 1990 and U.S. history from 1960. We also hold unique non-digitised copies of pre-1996 U.S. SEC filings (prior to EDGAR)¹
- **Cloud-native delivery**, with scalable access via dedicated S3 instances
- **15-minute intraday updates** to support time-sensitive decisions and real-time compliance and auditability requirements
- **High-performance Parquet format** for efficiency and compatibility, plus structured formats (PDF, XML, XBRL) and rich metadata tagging for machine-readability and discoverability
- Delivers **scale, quality and low-latency delivery** via automated scraping across 45 exchanges and 20k company websites, augmented by human analyst oversight
- **Unified access to filings data**: Customers can now retrieve all filings information through a single, consolidated source, eliminating the need to request access to multiple separate datasets
- **End-to-end onboarding and implementation support** from LSEG Customer Consulting
- **Seamless integration with LSEG identifiers and datasets**, including enhanced entity resolution via Permid

Related links

[Quantitative Data Solutions](#)
[LSEG Transcripts, News & Real-Time Research](#)
[LSEG MarketPsych NLP Engine](#)
[Permid Data Management](#)
[Tick History & Tick History PCAP](#)

To find out more about our solutions, contact us [here](#).

¹ EDGAR filings before 1996 are stored offline. Contact your account manager to arrange for on-demand access.