

# Key Initiatives

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## XII Key Initiatives

- ESDTF
- OIM
- LEI



# XBRL International Key Initiatives

- ESDTF
- OIM
- LEI



# XBRL International Key Initiatives

- Entity-Specific Disclosure Task Force
- OIM
- LEI



# XBRL International Key Initiatives

- Entity-Specific Disclosure Task Force
- Open Information Model & xBRL-JSON
- LEI



# XBRL International Key Initiatives

- Entity-Specific Disclosure Task Force
- Open Information Model & xBRL-JSON
- Legal Entity Identifier developments



# Entity-Specific Disclosure Task Force

- XBRL is often applied to principles-based reporting regimes (IFRS, US-GAAP)
- Report preparers may need to report information not covered by the relevant taxonomy



# ESD – Possible Approaches

- Preparer extension taxonomies
- Inline XBRL (aka “blind” extensions)
- Generic taxonomy elements





## ESDTF Goals

- Define best practices for handling entity-specific disclosures
- Drive the development of solutions that improve the ability to consume and analyse extensions



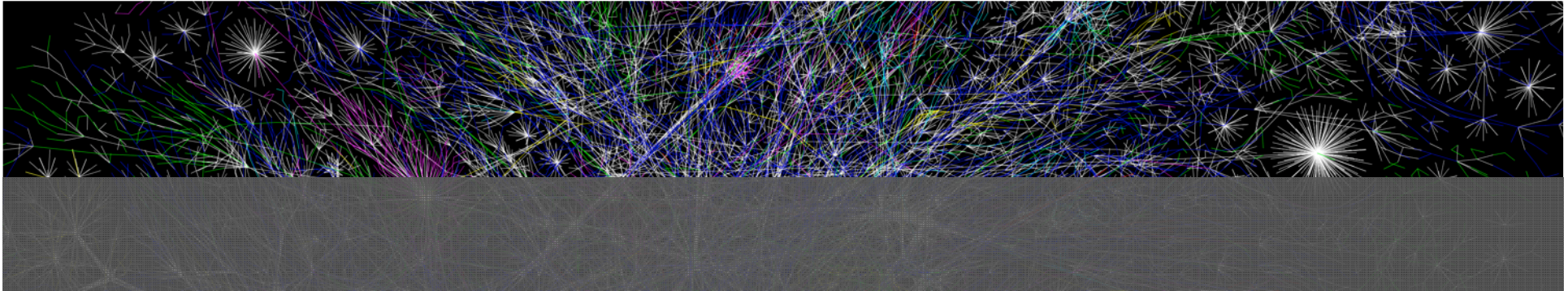
# Call for Participation

- Task Force is currently being formed
- Membership is open to all XBRL participants (members of XII, XBRL Jurisdictions and XBRL Europe)

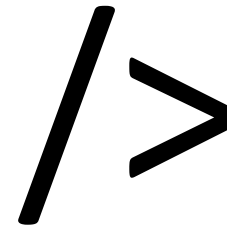


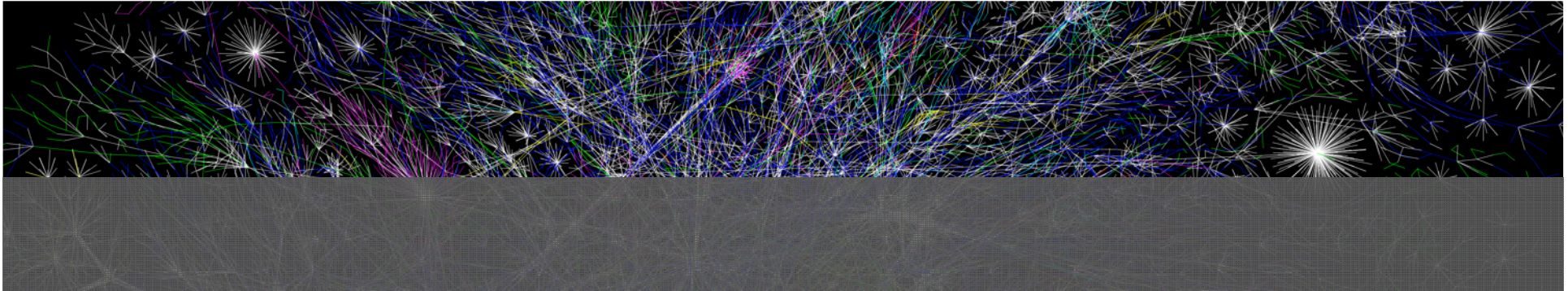
# OIM & XBRL-JSON

Why are we doing this?



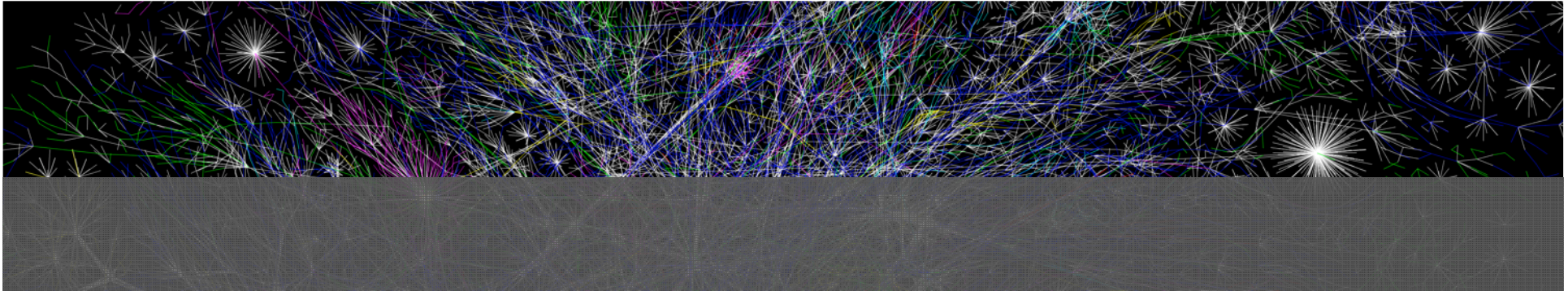
XBRL is wedded to a technology  
that the average techie doesn't like





People who want to work with data  
quickly want their data in JSON





What does this  
mean for XBRL ?



We should not be swayed too much by trends...

- XBRL is **much** more than a data interchange format
- For many-to-one, regulator filing, data quality and thus validation is key, and here, **XML is still king**
- For embedding in HTML (i.e. **Inline XBRL**), XML still makes sense

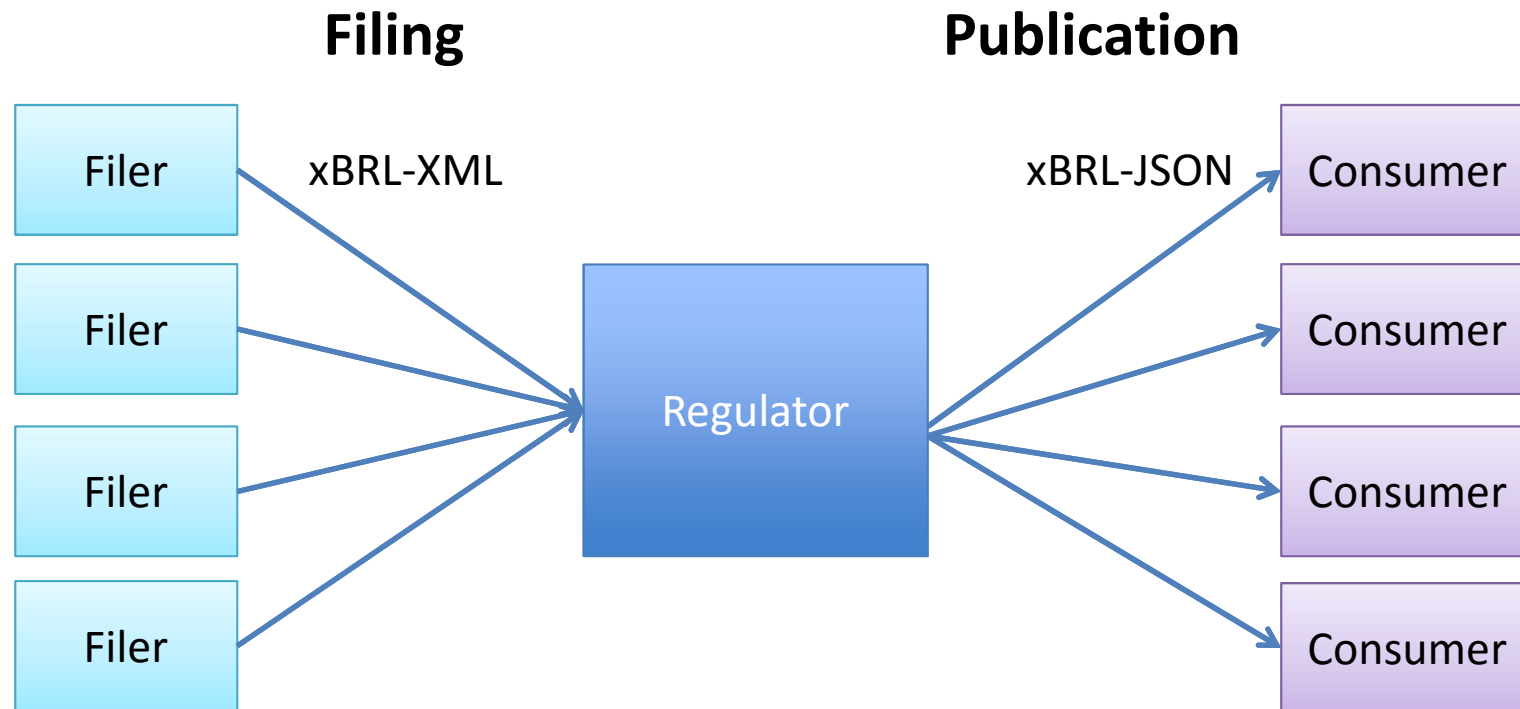


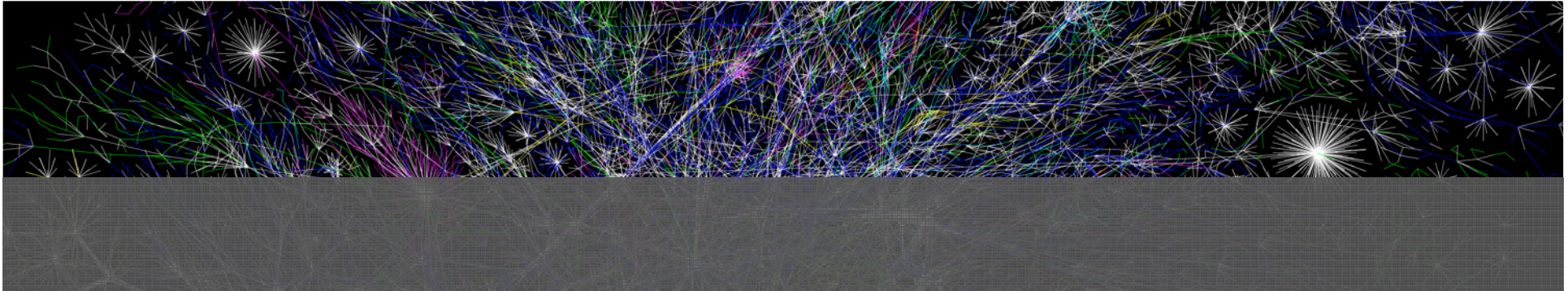
But...

- Not just a fad: for many tasks, JSON is genuinely preferable to XML
- Not just JSON: people want to work with XBRL data in different ways, some old, some new
- The IT world is disappointingly fashion conscious

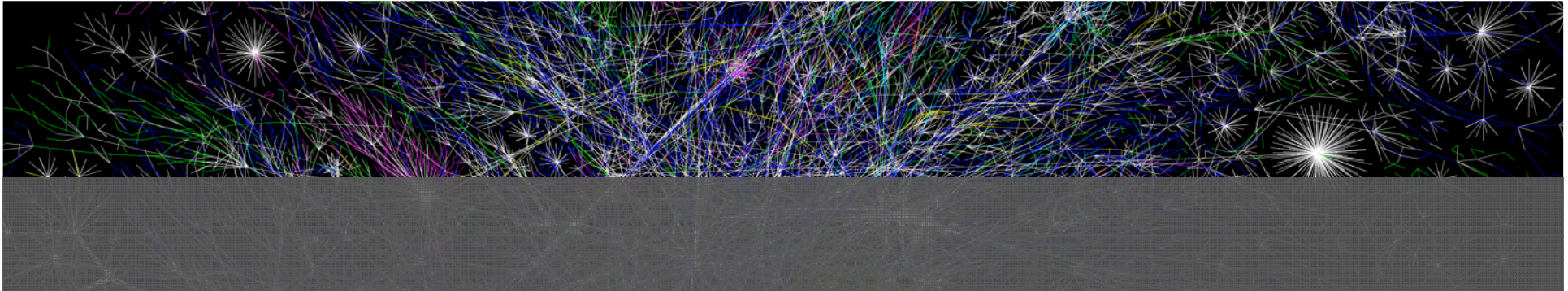


# xBRL-JSON – initial use case





OIM is not just about JSON



We've had 12 years  
experience of XBRL v2.1



We've got 12 years of  
baggage with XBRL v2.1

We know what works and we know what doesn't:

***It's time to simplify!***



# OIM Goals

- 1. Syntax independence:** define what is and isn't "insignificant syntactic detail".
- 2. Simplification:** jettison complex, little used and superseded features
- 3. Embrace JSON:** have a positive answer to "wouldn't JSON be easier?"



# Status

- OIM & xBRL-JSON are at Public Working Draft status
- *Please review and contribute!*



# LEI Initiatives

LEI = Legal Entity Identifier

A global framework for providing legal entities with unique identifiers



## About LEI

- Managed by Local Operating Units (LOUs) overseen by the Global Legal Entity Identifier Foundation (GLEIF), which is governed by the Regulatory Oversight Committee (ROC)
- Already in use in a number of XBRL implementations



## LEI & XBRL

- XBRL has a flexible scheme/identifier mechanism, so basic integration is straightforward





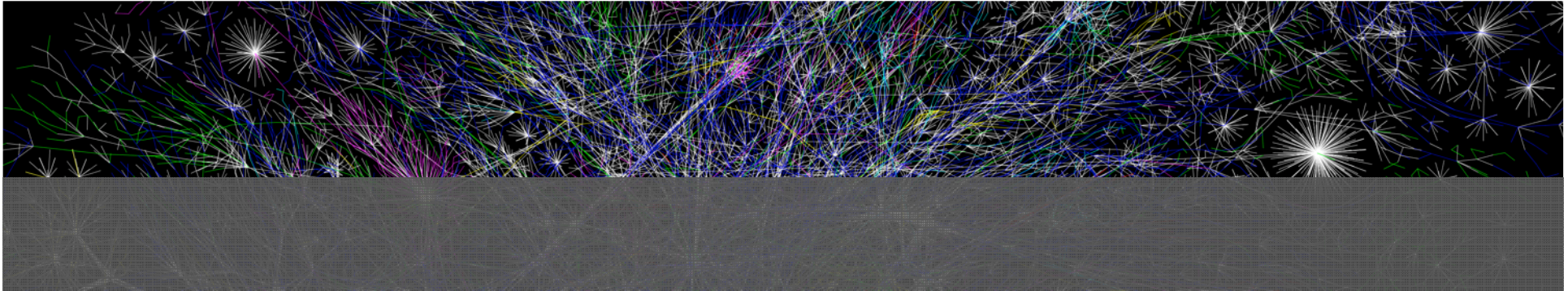
## Opportunities for XBRL & LEI

- Growing interest in understanding the relationships between entities
- XBRL and LEI provide an opportunity to standardise how these are reported
- LOUs may expose LEI validation mechanisms



## Current status

- Interest within both GLEIF and XII in a joint working group to explore integration possibilities
- Under discussion within both organisations
- Aiming for Call for Participation in February/March



Questions?