

















Lesson Two

Technical SEO & Scaling Workflows and Execution

Building Robust, Scalable SEO Systems





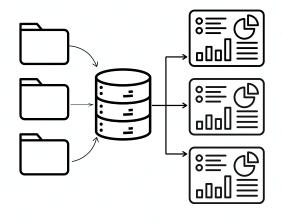




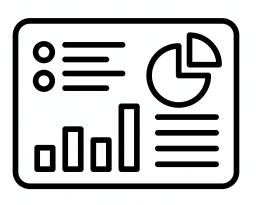
What we are going to cover



SEO POV: The User Journey



Building Scalable SEO Audits



Reporting for Impact



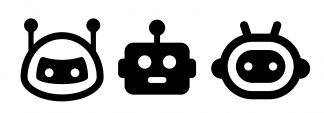






SEO POV: The user journey

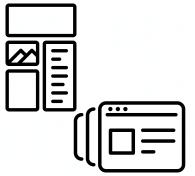
START



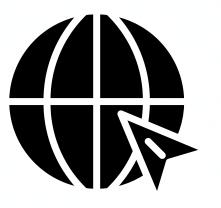


discover & access URLs



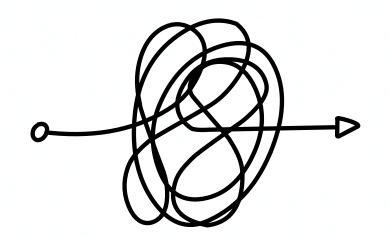


crawled rendered indexed



website appears on search engines and in LLMs





rankings genAl mentions referral links E-E-A-T



user conversion



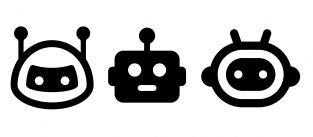






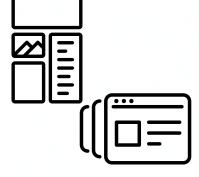
It all starts with Technical SEO

START

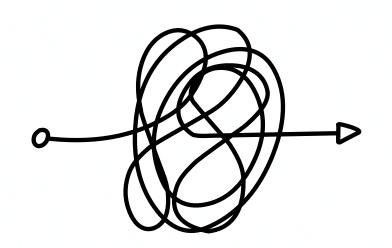


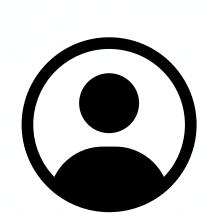












END

Technical SEO

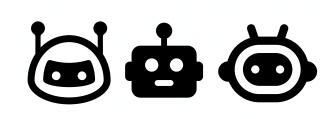
the messy middle

















Why Does Technical SEO Get Harder for Enterprise Sites?



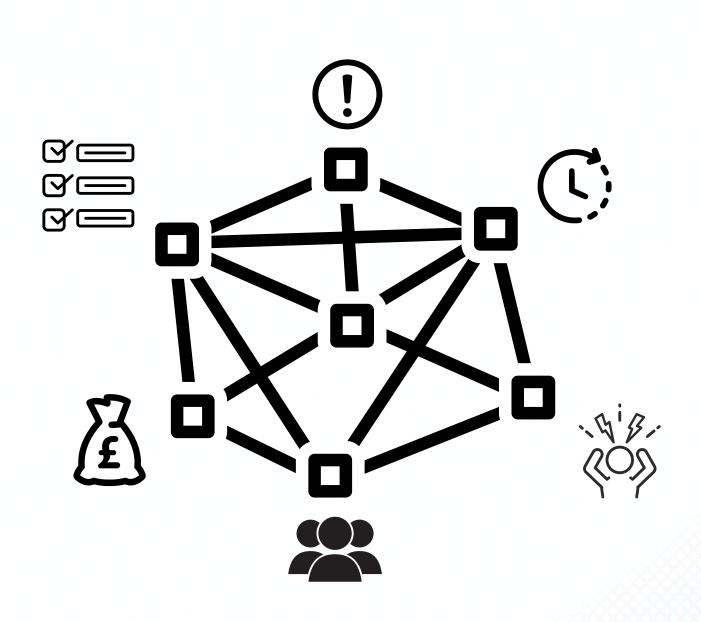






From Simple Checklists to Complex Systems







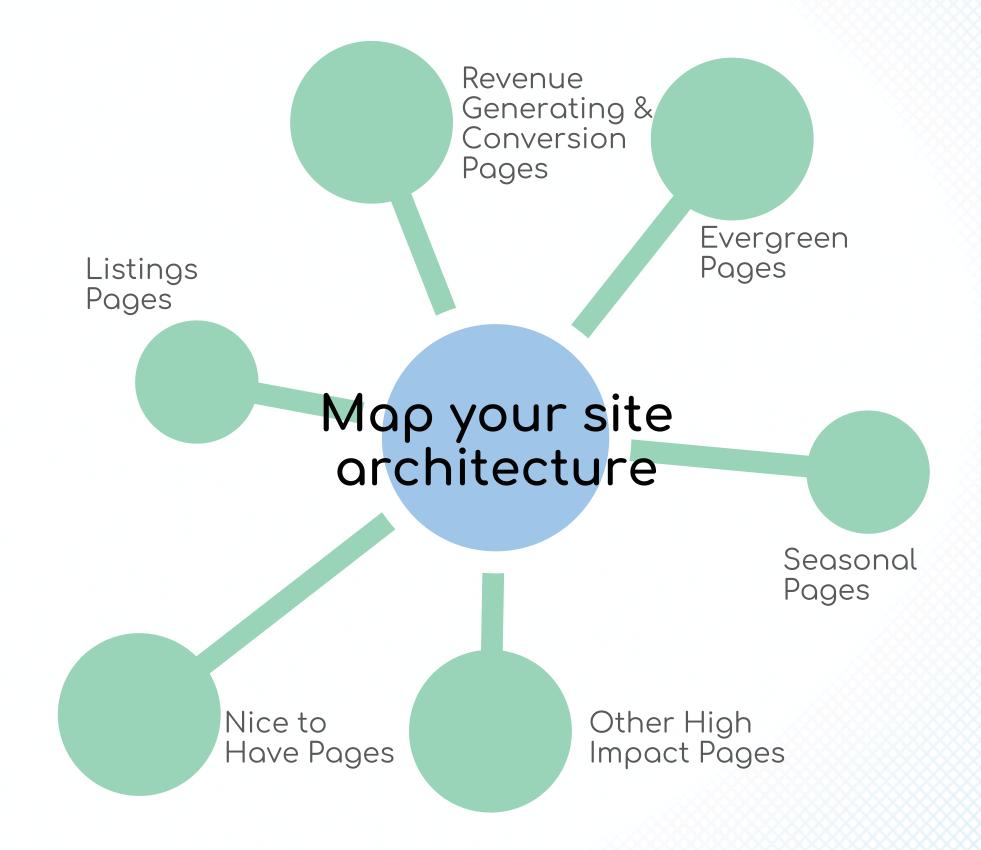
Scaling Technical SEO for Impact

- Page Templates & Types
- 2 Impact & Priority Levels
- Change Frequency & Patterns



seeker













Scaling Technical SEO for Impact

- Sample Each Template Regularly
- Align Crawl Frequency with Business Impact
- Segment by Page Type & Priority

Crawl Schedule

daily High Impact Pages

weekly Evergreen Pages

monthly Seasonal Pages









Log File Analysis Understanding what bots are actually doing on your site

1 Build Partnership with IT

2 Request Bot-Filtered Data Only



3 Show How Insights Prevent Real Problems







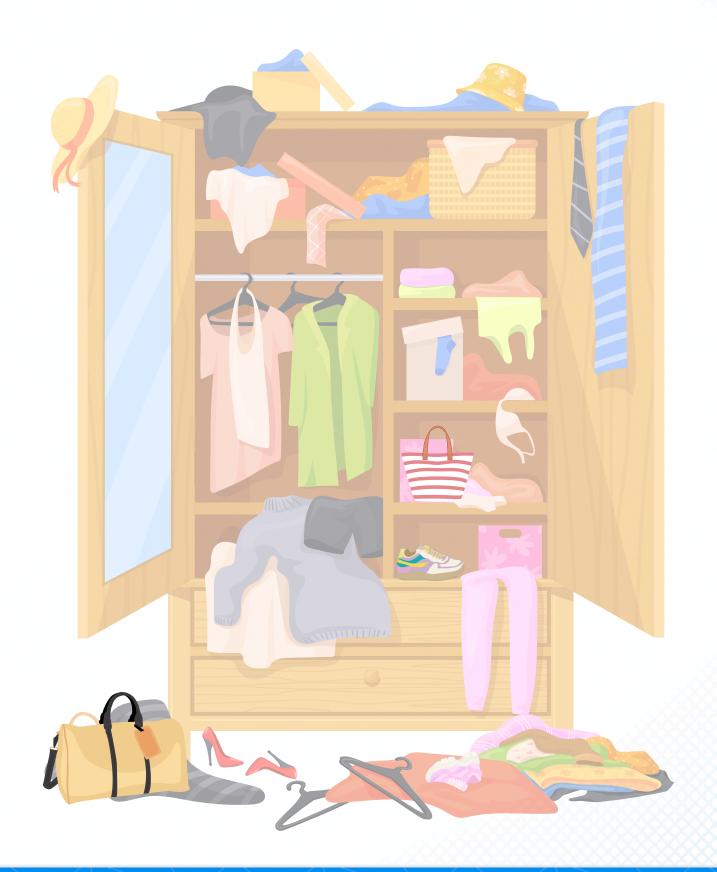


Optimising for the Indexing Phase

1 Know what you have

2 Decide what to declutter

3 Prioritise what to keep



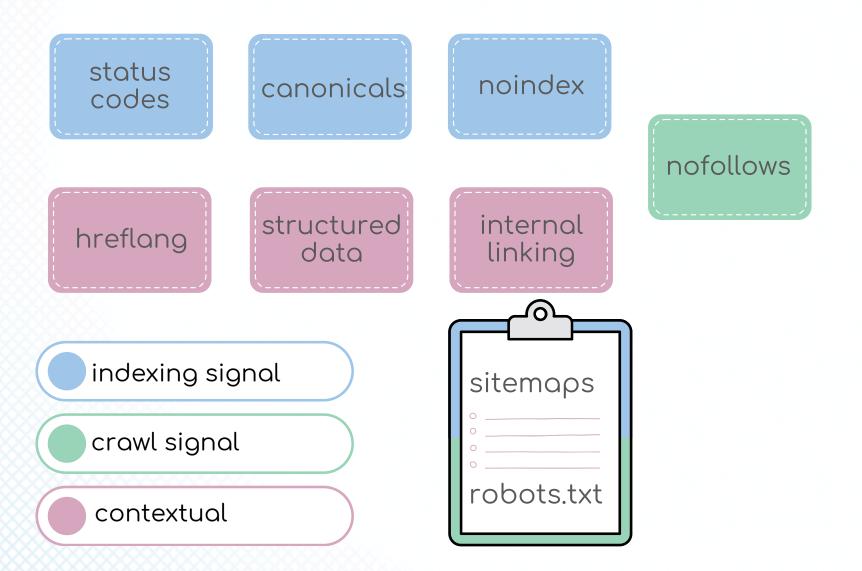




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Signals for Guiding Bot Behaviour

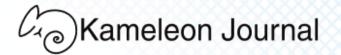












Categorise & Keep Your Signals Clean

Code or Content Needs Fixing

New, needs sorting Code or Content Needs Pruning

Keep and decide later







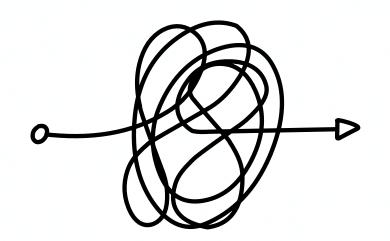


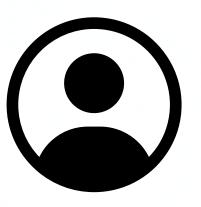




The Messy Middle of Enterprise Sites







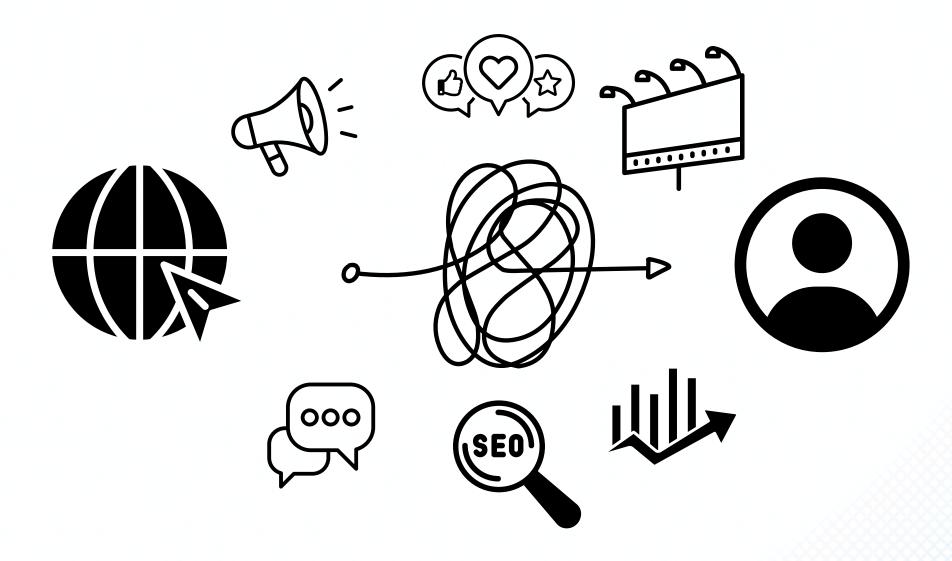




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Complexity Increases Uncontrollable Variables



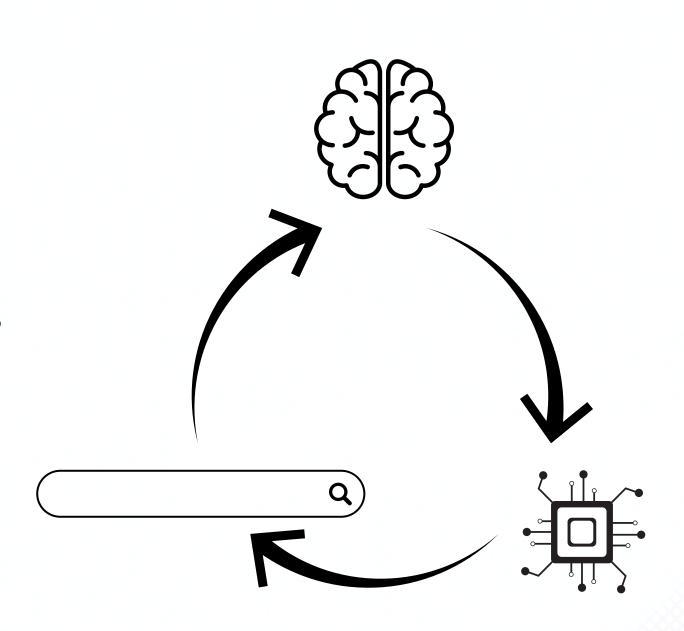








People build technology that influences how search works that influences how people search that influences how people build technology



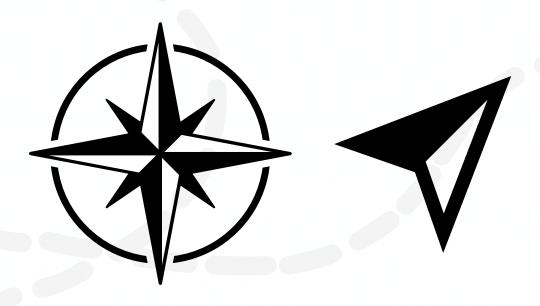




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SEO is the **navigator** for good content, not the driver



Become good at navigating

- Connect with teams and understand their processes
- Align suggestions such as E-E-A-T to existing guidelines
- Share relevant, interesting data without criticism









Unique challenges of international & local SEO

- Technical setup and architecture
- Cultural nuances and legal requirements
- Operational complexity, global authority





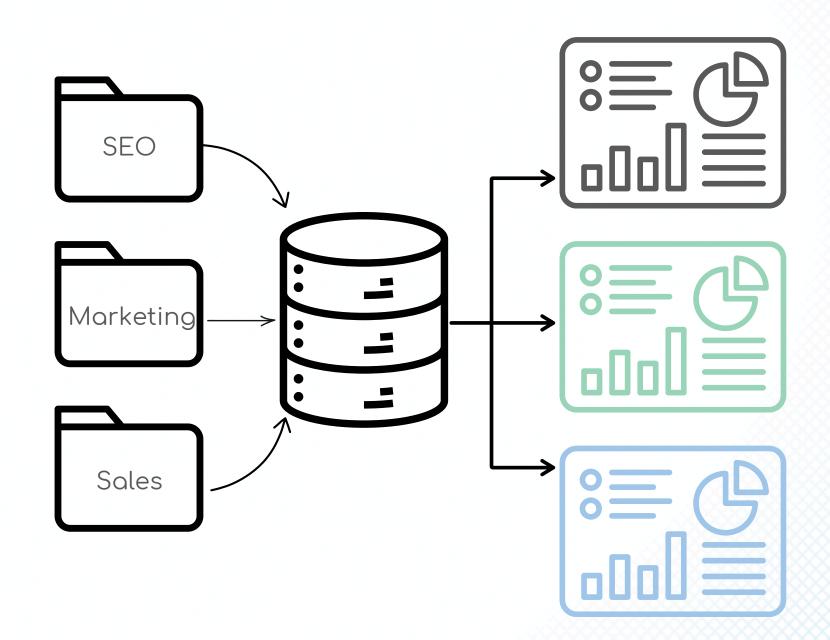






Build a Scalable SEO Audit Process

- Set up regular audits that align with business needs
- Group and prioritise SEO needs based on business impact
- Connect SEO performance to full customer journey outcomes



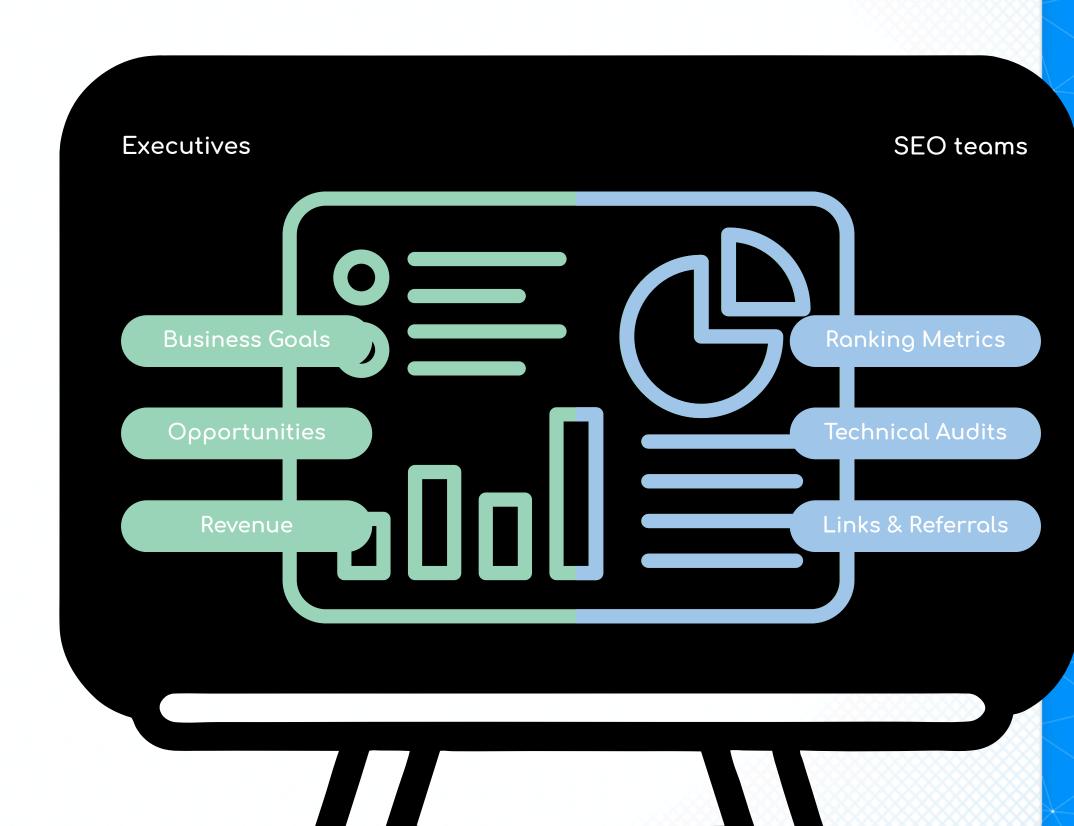








Reporting for Impact









Your Wins are Communication Assets

- Document every win, no matter how small
- Contextualise wins for different audiences
- Make wins visible to key stakeholders











Communicating Wins Helps Get Buy-In

- 1 Link wins directly to business objectives
- Build the narrative of how SEO drives business success
- Use wins to secure future resources and buy-in



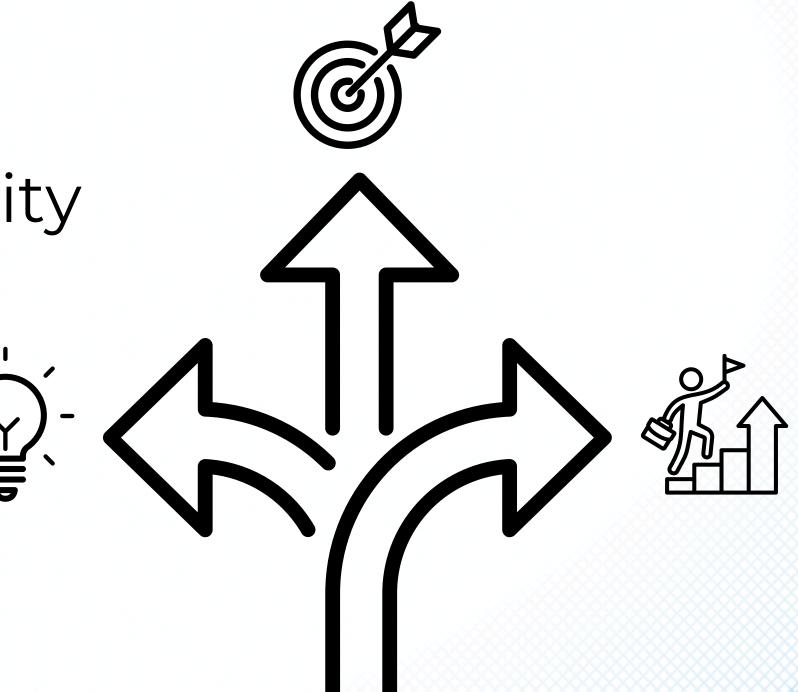








Complexity Brings Opportunity











What We Learned

- Scalable technical SEO systems are essential for managing complexity in enterprise environments.
- Align SEO workflows and audits with business priorities, code freezes, and campaign calendars to maximise impact.
- Merging SEO data with marketing and sales insights enables holistic reporting and demonstrates real business value.
- Collaboration and clear communication with cross-functional teams drives sustainable SEO success and buy-in.
- Complexity creates opportunities; embracing it unlocks new ideas, business growth, and professional development.

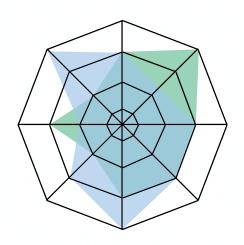




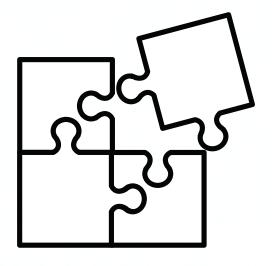




What's next



Organisational Maturity Graph



SEO Resource Management



Future-proof Mindset