

Team 2: Lis Cinelli, Cynthia Everitt, and Kristen Palmiere

UNT Department of Technical Communication

1401 W. Hickory
Denton, TX 76201

November 10, 2024

Val Swisher, CEO
Content Rules
9048 Brooks Rd S, Suite 125
Windsor, CA 95492

Dear Content Rules,

We are delighted to present this proof-of-concept proposal for transforming Tech Company's content management. This project directly addresses five core goals identified by your team:

1. Streamlining Content Updates Across Products and Publications

Our single-source system, developed in MadCap Flare, centralizes content in reusable modules. This setup allows for quick updates across all products and publications, ensuring consistency while reducing time and effort for future revisions.

2. Enhancing Online Searchability

To support easy online access, we built an HTML5 knowledge base in Flare with DITA-based metadata, including short descriptions and targeted keywords. This structure helps users quickly find relevant information, offering an intuitive, searchable online resource that meets modern digital standards.

3. Producing Consistent, High-Quality Print Content

Recognizing the importance of print documentation, we created PDF outputs for Zen4's Installation Guide and Configuration Guide in Flare. Using master CSS stylesheets, we ensured a consistent, professional appearance that aligns with Tech Company's brand. This cohesive design provides a seamless print experience to complement online content.

4. Creating Brand Consistency Across Departments and Teams

To unify Tech Company's voice and style across all departments, we standardized content using DITA-inspired templates within Flare. These templates ensure that writers, editors, and approvers across different teams follow a structured format, preserving a consistent tone and style across all publications.

5. Personalizing Content for Varied Customer Needs

We structured content as modular, reusable topics. This adaptable framework allows Tech Company to easily customize documentation for different customer or product requirements, delivering targeted content without duplicating materials, thereby enhancing efficiency and consistency.

How Flare Enables Efficient Content Reuse

MadCap Flare's single-source capabilities allow content to be reused across multiple publications without duplication. For example, a single topic—such as an overview or support section—can be referenced in both print and online guides, with any updates automatically reflected wherever that content appears. This approach reduces redundancy, ensuring accuracy and consistency across all outputs.

Conclusion

Our team is confident that this proof-of-concept demonstrates the powerful potential of a single-source content solution in Flare to streamline updates, enhance accessibility, and personalize content for diverse users. This approach provides Tech Company with a scalable, future-proof content management system that meets both current and evolving needs.

Thank you for considering our proposal. We look forward to discussing how our work within Flare can support Content Rules and Tech Company in achieving lasting content success.

Regards,

Team 2: Lis Cinelli, Cynthia Everitt, and Kristen Palmiere

UNT Department of Technical Communication