A three-page excerpt from our I3-page Best Practice Guidebook:

Building an "Everyone Helps" Content Ecosystem







Building an "Everyone Helps" Content Ecosystem

National Instruments

INDUSTRY

Test, measurement, and embedded systems

REVENUE (2013) \$1.17 billion USD



Challenge

Marketing encourages employees from throughout the company to produce digital content and share it with customers. However, the high volume of content leads to numerous challenges in organization, consistency, branding, and quality.

Solution

Marketing develops a content marketing "ecosystem"—a system of people and processes which serves as the foundation for National Instruments' current and future digital content marketing efforts.



National Instruments Key Lessons Learned

- Structure the content ecosystem around a cross-functional team of contributors, editors, and experts
- Focus content on users' needs at each stage of the buying cycle

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HEADQUARTERS Austin, Texas, United States GEOGRAPHIC FOOTPRINT Global OWNERSHIP Public

EMPLOYEES (2014) 7,100

NATIONAL

Business Results

- Increase in lead generation
- Boost in online revenue
- Decrease in project discovery phase duration
- Increase in online engagement

🔀 Resources Required

- Senior-level buy-in and oversight
- Dedicated, cross-functional team of five staff from the web team, Corporate Marketing, and Product Marketing
- Four months to complete a pilot project using the Mental Model visualization process

Contact the Growth Team Membership[™] (GTM)







BEST PRACTICE GUIDEBOOK

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FEEDBACK?



National Instruments' (NI's) content "ecosystem" is the foundation of its digital content marketing efforts

Building a Content Ecosystem

1 Audit Existing Content	2 Assess Customer Needs	3 Organize Customer Needs	4 Segment Content Creation	5 Implement Brand Standards	6 Build a Content Review Process	
Objective	Objective	Objective	Objective	Objective	Objective	
Baseline what content currently exists on NI's website	Understand NI's prospects' and customers' content needs	Create a taxonomy for NI's user needs	Designate the most appropriate authors for different types of digital content	Introduce companywide brand standards	Establish functional, stylistic, and technical quality standards	
Key Activities	Key Activities	Key Activities	Key Activities	Key Activities	Key Activities	
Create a catalog of NI's digital content	Collect and synthesize customer needs through quantitative and qualitative research	Map user needs to the buying cycle; map content to user needs	Evaluate the qualifications of potential content authors	Create documents outlining content quality and brand standards; share standards across the company	Develop content prioritization criteria and standard review layers	
Content Marketing Ecosystem Processes People						
Applications Engineers	Product Develo	opers Product I	Marketers	Web Team	Corporate Marketers	

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Source: National Instruments; Growth Team Membership[™] research.

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