

WE TRANSLATE YOUR INSIGHTS INTO BUSINESS RESULTS

FOR NEARLY A DECADE,
WE'VE BEEN
GENERATING RESULTS
FOR DATA CENTERS –
THOSE "FACTORIES OF
THE DIGITAL AGE"

IN JUST ONE YEAR OUR CONTENT GENERATED
20,841 LEADS – AND CONTRIBUTED

\$69,027,318

IN NET NEW REVENUE.

CASTELAZOCONTENT.COM



MY PUE'S BETTER THAN YOUR PUE LEAD GENERATION MACHINE REACHES MULTIPLE AUDIENCE GROUPS

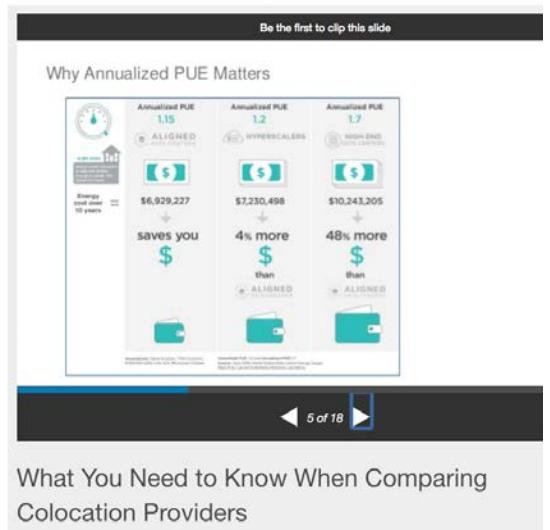
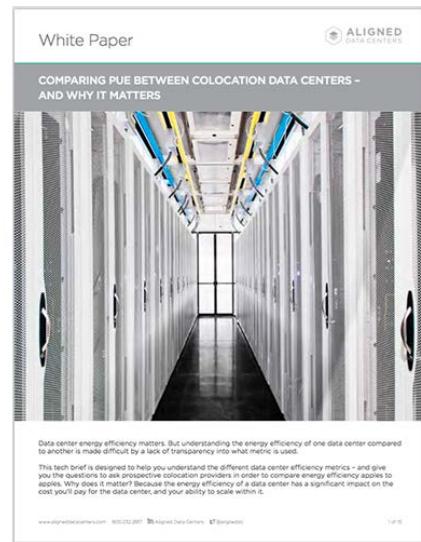
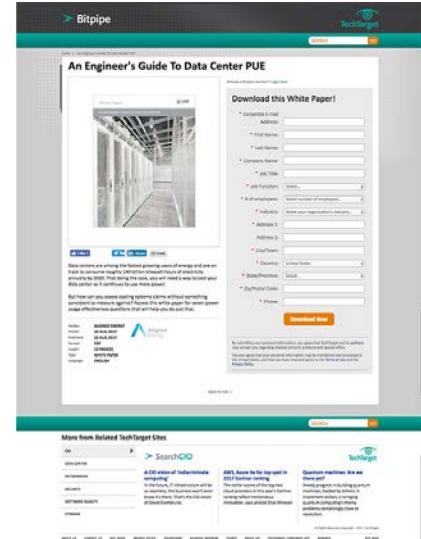
Highlights:

- We took getting the most mileage out of our content to the next level: 2 versions of the white paper (each for a different audience), 3 blog posts (each targeted to one of the key decision-makers), an infographic, a SlideShare, and an article in a publication that would help us reach a new audience.
- We aligned a hot-button issue for our audience (energy efficiency) with trending news (new standard) and value that the client delivered.
- The white paper was TechTarget's most downloaded asset in the data center space for 4 weeks running.
- Altogether, the campaign generated 177 marketing qualified leads – people with titles such as VP of Critical Systems, Director of Enterprise Data Center Services, Director of Facilities Engineering, and Director of Mission Critical Technologies, among others.

See the content: tinyurl.com/datacenterpure

177 MQLs

THE WHITE PAPER WAS
TECHTARGET'S MOST
DOWNLOADED ASSET 4
WEEKS RUNNING.





IT SECURITY IN A POST-SNOWDEN WORLD

GENERATING LEADS & BRAND AWARENESS AMONG TARGET DECISION-MAKERS

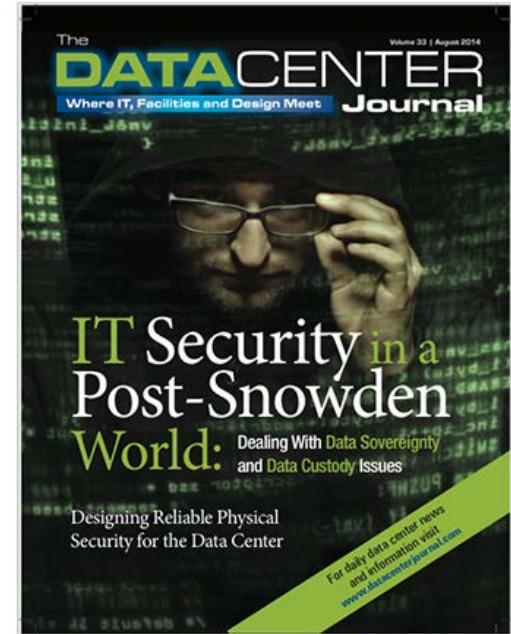
Highlights:

- In deciding on the topic, we aligned a key value that the client delivered with an issue that was top-of-mind for our audience.
- We created a content ecosystem to deliver the right content at the right time in the right place (white paper, cover story, 4 blog posts, social media posts).
- In the end we generated 145 marketing qualified leads (MQLs), got on the cover of a magazine sent to 225,000 industry leaders, and got exposure directly to decision-makers through NASCIO and speaking engagements.

Learn more: tinyurl.com/4ae3fkat

145 MQLs

THIS AWARD-WINNING
CAMPAIGN EPITOMIZES
THE VALUE OF
"DRAFTING."



C-Suite Primer on Data Sovereignty & Data Custody: What You Need to Know

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Executive Summary

It has been almost a year since former NSA contractor Edward Snowden released a trove of documents revealing the large-scale collection, analysis, and storage of personal data on U.S. citizens and foreigners – much of it out of the data centers of telecommunications, internet, and cloud service providers. The year since has seen a significant shift in the conversation of *Data Sovereignty* and *Data Custody*. You might have heard them in your business.

Data sovereignty is the question of what sovereignty a country has over the data it generates. The concept is often clearer in that your data is subject to the laws of a country in which it is located, but that may not be the case. You may believe that your data is subject to the laws of the country in which it originated, but the laws of the country in which it originated may not be the same as the laws of the country in which it ends up. Data sovereignty can become an issue because different countries have different laws governing the creation, use, storage and transmission of data when their borders. Data custody is who owns and controls your data, especially when the right of the obligation to hand it over to the government comes into play.

When it comes to data sovereignty and data custody, it's important to understand the difference. Whether you're trying to grow your business, protect your data, or manage it, it's imperative to understand the key issues addressed in this e-primer. Here's why: if you don't know where your data is, and you don't know who controls it, you're putting the security of your enterprise data, and your customer data, at risk.

If you don't know where the servers that hold your data are, you won't know where you might be beholden to. And if you don't know who controls your data, you might be beholden to someone you don't know where the jurisdiction of that location is, or you might be giving your corporate data, and/or your user sovereignty, to a company you're not comfortable with.

Yet if your data is in the cloud, the likelihood is very small that you'll never know where your data is, much less who controls it.

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bioDataCenters

Intelligent Control™

C-Suite Primer on Data Sovereignty & Data Custody: What You Need to Know

1

10-102

"We had an opportunity to answer the questions that prospects and influencers were asking – and we took it."



NOT A DATA CENTER, BUT IT'S TOO GOOD TO NOT SHARE

CONVERTING LEADS TO OPPORTUNITIES & OPPORTUNITIES TO CLIENTS

THE WALL STREET JOURNAL.

Highlights:

- We measured success by ROI (506% for lead generation and 1300% for lead-to-opportunity conversion).
- The white paper epitomizes thought leadership, and the results – Wall Street Journal, Forbes, Bloomberg Businessweek, FOX Business – show how receptive influencers are to it.
- We leveraged the white paper to the max: in a content syndication campaign; in a ghostwritten Forbes byline; in interviews with the Wall Street Journal, FOX Business, and Bloomberg; in a blog post; and in social media.
- We used the content not only for lead generation but also to convert leads to opportunities and to help convert opportunities to clients.

Learn more: tinyurl.com/currencyimpact

506% ROI

THIS AWARD-WINNING
CAMPAIGN WAS A LEAD
CONVERSION MACHINE.



Watch The Dollar In 2014, But Not Because Of Bitcoin

Steve Schreiter, Forbes Staff

MARKETS | CRYPTOCURRENCY | DIGITAL MONEY | STEVE SCHREITER

Watch The Dollar In 2014, But Not Because Of Bitcoin

This is a guest post by Wolfgang Koester, chief executive and co-founder of FiREapps, a provider of currency exposure management tools.

Investors, boards, CFOs, and corporate treasurers take heed: in 2014, the U.S. dollar and its impacts will surprise those who are not prepared.

Not because 2014 will be the year a digital currency like Bitcoin kills the banknote (it won't be). And not because the Chinese yuan is taking over the world (it isn't).

The dollar is the currency to watch next year for a less exciting – though less dramatic – reason: the likelihood of appreciation is much higher than weakening, and that appreciation will hurt multinationals that are not prepared. What makes the challenge greater is that the dollar won't strengthen equally across the board, but will against some currencies that mean quite a bit to corporations.

To understand why, let us take a lesson from recent history.

Lessons learned from impact of yen devaluation

Before he was elected prime minister in 2012, Shinzo Abe promised to revitalize the long-sagging Japanese economy, in part by "forcing" the Bank of Japan to weaken the value of the yen. Abe was elected by a large margin and in December 2012 led the central bank to begin the competitive devaluation that is now regarded as the centerpiece of "Abenomics." By some measures, the policies are working: since Abe's election, the yen has fallen some 25% against the dollar and focused in around the 100 mark.

The yen's fall hit many U.S.-based multinationals hard; among currencies that companies cited as impactful, the yen was the most cited in the first and second quarters of 2013 and the second-most cited in the third quarter. The reason why is twofold:

"The white paper makes a very clear statement of the problem that corporations turn to FiREapps to solve."



A FEW MORE EXAMPLES, FOR GOOD MEASURE

CONTENT THAT DELIVERS RESULTS



Lenin Aboagye



Case Study – Modular Data Center Colocation
Arizona State University

ASU
ARIZONA STATE
UNIVERSITY

THOUGHT LEADERSHIP VIDEO

We interviewed the client subject matter expert and worked with the in-house videographer to produce this video, "The Data Center of the Future is Self-defending." It was timely and relevant and closely aligned our client with the idea of solutions for tech security concerns.

THOUGHT LEADERSHIP ARTICLE

"You made me sound smart." Actually, Kirk is very smart all by himself. In this article that we ghostwrote for a data center client, we tackle the tough challenge of capacity planning. Kirk's thought leadership was seen by readers of one of the most useful media brands serving data center and critical facility decision-makers.

COLOCATION CASE STUDY

Effective case studies are stories. Once upon a time, a company just like you faced a tough challenge just like you face. We helped them understand how to solve that challenge. And in the end, we all lived happily ever after!

"WHEN IT COMES TO CONTENT DEVELOPMENT IN THE TECH SPACE, MOLLY AND THE TEAM AT CASTELAZO CONTENT ARE TRULY ONE OF THE BEST."

Steve Zylstra, CEO, Arizona Technology Council

LEARN MORE ABOUT HOW WE ACHIEVE THESE RESULTS

We understand the unique challenges that data center marketers face, which is why we created content just for you:

- Data Center Marketing in the Age of AI
- The Data Center Marketer's Guide to Effective Content Marketing

VISIT OUR RESOURCES HUB

IMAGINE WHAT WE COULD DO FOR YOU

Now that you've seen what we've done for our data center clients, let's chat and see what we can do for you. Schedule an assessment with our CEO, Molly Castelazo, to learn:

- How well your content is working to achieve your goals
- What can be done to optimize it

SCHEDULE A MEETING WITH MOLLY