# Our best tips for writing thought leadership white papers

**Matthew Stibbe** Articulate Marketing

8 December 2021



### What is a white paper?





A white paper is an authoritative report or guide that informs readers concisely about a complex issue and presents the issuing body's philosophy on the matter. It is meant to help readers understand an issue, solve a problem, or make a decision.

- Wikipedia (yeah, I sourced from Wikipedia. Deal with it)







#### Inform

Helps readers understand their problems or solve them. Offers genuine value for the reader. Can position a product or service in a helpful context.

#### Connect

Often deployed behind a form on a landing page or as part of a sales conversation so that it opens a channel for communication.

#### Inspire

Demonstrates expertise, authority and insight. Inspires action, ideally the next step in the buyer's journey.

#### **Awareness**

Experiencing a problem or perceiving an opportunity.

Signs your old ... isn't working

10 ways to improve ...

The ultimate guide to...

Benchmark report on ...

#### Consideration

Defining and naming the problem or opportunity

How to solve...

10 reasons you need...

How to build a business case for...

#### **Decision**

Deciding on their approach to a solution.

Buyer's guide to...

How to choose ...

Getting started with ...







# Characteristics of a good white paper

Helpful and informative

Well-sourced for credibility

Aware of alternatives

Gives context



### White papers

### Written for the reader to help them understand their situation or make a decision.

- Don't disguise publisher
- Build a strong argument
- But aim for some objectivity
- Top or middle of funnel
- <20% client or product content</li>

#### Always be helping

### Sales collateral

# Written to communicate features and benefits of a particular offering.

- Product details
- No context
- No consideration of alternatives
- Bottom of the funnel
- Product-specific

Always be closing



### Pick the right format





### Tour d'horizon

- Answers the question 'what's going on'
- Creates a context for a decision ('security threats are increasing')
- Positions client / product in this context ('Symantec is a trusted expert in this field')



### Inverted pyramid

(See The Pyramid Principle by Barbara Minto. Also SCIPAB format.)

- Situation describe what is the current situation
- Complication describe the tension / issue in the situation
- Question describe the question in response to the issue / tension
- Answer suggest answer to ease out or mitigate the issue / tension

Digital transformation is a double-edged sword. Full of potential and promise, it's an overhaul that can see you disrupt whole industries, break into new markets and streamline your business.

No wonder that three-quarters of businesses will be digital, or have digital business transformations underway by 2020, according to analysts at Gartner.

But like all good things, it comes at a price. Gartner also reckons that 60 percent of digital businesses will suffer major service failures due to the inability of IT security teams to manage digital risk.

New business models, exponentially increasing data sets and new technologies all come with security risks. And security failures bring with them fines, reputational damage and even the power to destroy a business.

The message is clear: if you want build tall digital businesses, you had better make sure the foundations are strong.

### Problem, Recommendation, Solution

- Use objective evidence to highlight a problem
- Explore possible solutions and best practices
- Make recommendations
- Then explain how the solution is the best way to implement them



### Listicle

Easy to write

Easy to digest

High perceived value

### **Productivity: 18 must-have tools for marketing agencies**

To misquote Mark Twain (that famous marketing guru) 'For ambitious marketing agencies the right technology is like the difference between lightning and a lightning bug.' That's why we've put together this guide to 18 tools and technologies that can electrify, empower, engage and enhance your business:

 Time-efficient timesheets. Nobody loves timesheets except accountants. But, if you want a profitable agency, tracking and billing time accurately is essential. Make it less of a chore with user-friendly online tools like Harvest, Paprika, Toggl or WorkflowMax.

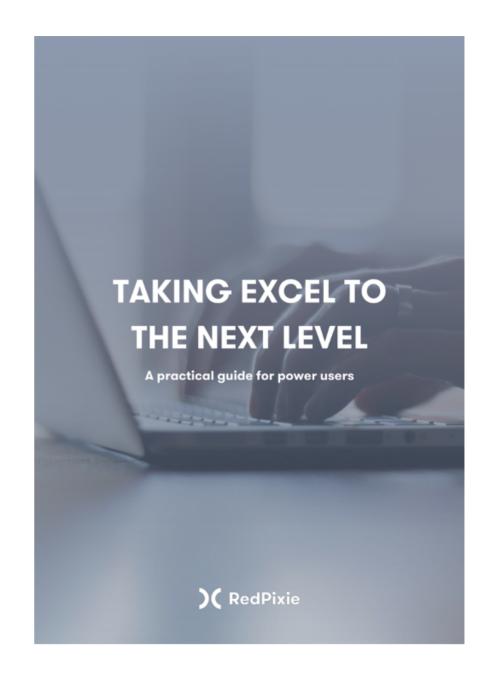


Productive project management. You've got to know where you
are before you can work out where you're going. Project management apps like
Basecamp help you coordinate your team and share project management
information with clients.



### Listicle sandwich

- Open with a mini tour d'horizon or problem statement (e.g. Excel is slow if you have huge spreadsheets)
- Give other examples and tips (e.g. ways to get more out of Excel)
- Close by positioning the product in this context (e.g. ACE)



#### articulate\_

### Benchmark yourself

- Some objective yardsticks (if possible)
- · Run a survey or gather data on your website
- 20% of companies do this, do you? e.g. Xx% of Fast 50 companies use Google Apps

#### Google Fast 50 research

Contact Matthew Stibbe, matthew@articulatemarketing.com, 0203 141 7887.

#### Introduction

The <u>Deloitte Fast 50</u> recognises 50 of the fastest-growing technology companies in the UK. The ranking is based on revenue growth over the preceding five years.

In 2011, 22 percent used Google Apps. By 2013, this had risen to 36 percent. The rise and the overrepresentation of Google Apps users in this list compared with the SMB population as a whole sparked Google's interest.

This research project looks at what made these companies successful and tries to understand the role of technology in that success.

We hypothesised that answers might lie in the following areas:

- Attitude to technology
- Working practices
- Company culture
- Innovation
- Marketing

As we interviewed people, we quickly added recruitment as an additional topic as this came up regularly in discussion.

#### What we did

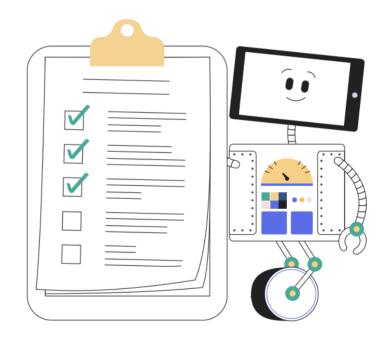
We approached nearly all the 2013 Fast 50 finalists and all the Google Apps users from the previous two years' lists. Fourteen companies took part in phone interviews with Articulate Marketing. We spoke to senior executives – in most cases founders, owners, managing directors or chief technology officers. See Appendix 1 and 2 for more details.



### Checklist

- High value (e.g. 'cloud migration checklist')
- Highlights issues to review or questions to ask
- Positions products or services in a relevant context

## Proofreading checklist



articulatemarketing.com

# Templates and playbooks

- High value
- Demonstrates expertise



### Top tips





### **Assumptions**

- You've done your research, including personas
- You have a distinctive tone of voice
- ... and positioning
- ... and messaging
- You chose the right format

# Make the structure visible

#### Make copy scannable

- Standfirst / executive summary
- Subtitles
- Supertitles
- Sidebars
- Pull quotes

#### The road to deployment

Risk #1: undetected incompatibilities that hit user productivity and generate additional IT support work.

As with any big system overhaul, there are a series of steps every business needs to take, and the two most important are planning and training.

#### **Planning**

Eisenhower said it best: 'Plans are nothing. Planning is everything.' Deploying a new operating system is a big project and big projects require plenty of forethought. Most importantly you need to consider compatibility with existing applications and hardware.

Windows 10 is compatible with most PC hardware and devices running Widows 7, Windows 8 and Windows 8.1, but there are a <u>number of other requirements</u> you should be aware of.

### **Use tables**

### Communicates relationships and categories in a visible way

- What we do How it helps Why it matters
- Common problem What we do

This picture breaks down into three main areas:

B2E: Business to employee	B2C: Business to customer	B2D: Business to data
This refers to the way teams	Whether you are a B2C or B2B	With the increase in internet-
collaborate, the way the	company, you have customers.	connected devices, data
business is structured and the	And the way you interact with	proliferation has skyrocketed.
way people do their job on a	them, the way you deliver	With so many types of data
day-to-day basis.	your service or product and	available from so may sources
	the way they interact with	both internally and externally,
Analysis by McKinsey has	your business are all in scope	data itself has to be treated as
shown that digital leaders	for transformation.	a stakeholder in any identity
place a premium on internal		and access management
collaboration, creating	Digital transformation	platform.
processes and teams that	represents the quest to	
integrate various functions	understand	By 2018, enterprises
across the business and	how disruptive	with digital
developing incentives for	technology affects the	transformation
sharing.	customer experience. –	strategies will expand
	Digital	external data sources
Certainly breaking down silos	Transformation	by at least three- to
and artificial internal	Report by Altimeter	five-fold and delivery
competition is central to		of data to the market
digital transformation.	An external digital identity	by 100-fold or more. –



# Use appropriate images

### Diagrams and charts are hard but highly valuable

Screenshots

**Icons** 

Structural illustrations (e.g. section numbers)

#### Microsoft Power BI

Microsoft Power BI is a powerful tool, allowing you to create impressive, interactive visualisations and share them with your colleagues.

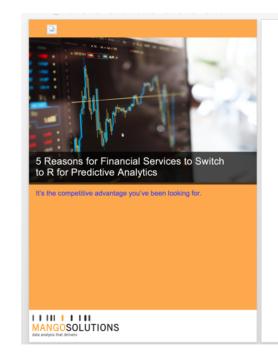
It's easy to create dashboards and projects and Power BI uses natural language queries to create data reports without you having to learn a new software language. You can also import data to create these reports from Excel and CSV files. You can then publish your reports direct to an Office 365 Power BI site visible on any device





### Make it look like a 'real' document

- Cover
- Table of content
- Page numbers
- Next steps
- Company information



When it comes to analytics, R is a powerhouse programming language. But R isn't just a language; it's a computing environment that includes the biggest range of statistical, predictive modelling and graphical techniques (and machine learning methods) of any other

- A vast, coherent collection of advanced (and infermediate) tools for data analysis
   Graphical tools for the creation of high quality charts and data visualisations
   A proficient data storage and processing facility
   A comprehensive suite of operators for calculations

Put simply. R is the lingua franca of data science. It's been popular among data scientists. rur simpy, it is in imput latinut of order solente. Its been popular among experts is reason and financial analysts for a long time. And though it's popularity among experts is reason enough, there are some additional reasons as to why your firm should switch to R for predictive analytics.

In this white paper, we'll explain how switching to R for predictive analytics will let you:

• Improve analysis and analytics through access to a wide range of statistical

- Improve arrays and analytics intogri access to a whole techniques, tool and algorithms
   Have an edge over your competitors
   Make a positive impact on your bottom line
   Leverage big data and create compelling visualisations
   Make better use of your existing tools and platforms

R has a powerful value proposition as a programming language and environment for statistical computing, but there's a strong business case for it too. Switching to R for predictive analytics is what your firm needs to stay ahead of the game in an increasingly competitive, date-driven environment. So, let's get started.

#### 5 reasons to switch to R for predictive analytics

1. You'll have every statistical technique, tool and algorithm at your disposal.

Like other languages, such as MATLAB, R's core capabilities support matrix arithmetic. Its data structures include matrices, arrays, data frames and more. Furthermore, its extensible object system supports regression and time-series models, among many others.

R is very much a language by statisticians, for statisticians - and its structure, syntax and core capabilities reflect this. This fact on its own is a compelling reason to switch to R for predictive analytics, but there's another reason: flexibility

You can extend the core capabilities of R through user-generated packages, which enable you to use specialised statistical techniques, reporting tools, graphical tools and more.  $\underline{\mathsf{R}}$ 

### And finally...





### Let's talk

Video and slides appearing soon on articulatemarketing.com Email me with questions at matthew@articulatemarketing.com Book a call with me: www.articulatemarketing.com/meet