SCOTT KLOSOSKY

Inspiring and entertaining speaker guiding leaders through the digital transformation

- Renowned for his ability to anticipate and capitalize on future trends
- Speaks to audiences across the world about the power of technology on industry and humanity
- Expert on helping leaders successfully navigate their organizations through digital transformation
- Sought after consultant for c-suite executives inside many notable organizations
- Founder of three successful start-ups including one that sold for $115 million
- Author of four books including most recently "Did God Create the Internet: The Impact of Technology on Humanity"

Speaker, author, consultant, and entrepreneur Scott Klososky is an expert at helping

leaders navigate their organizations through the digital transformation. He has used his thirst for innovation, unique perspective, and ability to forecast future trends to build his own companies. Now he guides leaders and speaks worldwide to audiences of all sizes across industry.

A former CEO of three successful tech startup companies and founding partner at consulting firm Future Point of View, Scott specializes in seeing beyond the horizon of how technology is changing the world.

His unique perspectives on technology, business culture, and the future allow him to travel the globe as an international speaker, consultant, and author. He works hand in hand with senior execs in organizations ranging from the Fortune 500 to universities, nonprofits, and countless professional associations and coalitions. He is the author of four books including his most recent title Did God Create the Internet? The Power of Technology on Humanity. As a technology entrepreneur, he also continually works in the trenches of building his own companies.

Scott is the founder and part owner of Alkami Technology, a startup that developed a 2nd generation online banking platform with innovative features non-existent in current systems. The privately-owned software company focuses on providing online account management solutions to the financial services industry.

Scott also developed Crowdscribed, a new publishing model for a range of publication types generated by crowdsourcing.

TEMAS

- The Future of Technology
- The Internet of Things
- Technology and Leadership
- Identifying and Leveraging Technology Trends
- How Technology Will Affect Society
- Digital Marketing
- Increasing Profits Through Technology

- Cybersecurity: You Are the Greatest Asset or Threat
- Cybersecurity Risk: What Leaders Need to Know in Order to Avoid Consequences
- The Future of Cybersecurity

PROGRAMAS

With his exciting, entertaining, and thought provoking presentations, Scott leaves audiences talking long after his speech has ended. He weaves in pioneering concepts with eye-catching visuals. He uses the latest audience interaction techniques to present his cutting-edge ideas in ways that challenge attendees to think about the power of technology and its potential effects on their organizations and themselves. Attendees of Scott's speeches walk away with new ideas and tools that they can immediately apply to their own organizations. With a drive to be different, Scott works to tailor each of his presentations to his specific audience.

Trends, Technology and Taking the Lead

This is a talk that is designed to be both thought provoking and practical. Typically, the opening section is about the Digital Transformation and its powerful impact on the world. From there Scott can use any number of specific technology areas as examples of powerful trends. The trending topics can be areas such as the Internet of Things, HUMALOGY®-based relationships, wearable devices, big data, the cashless society, and cybersecurity. Depending on the audience the topics can be mixed and matched and the tone of this talk can be futuristic or useful for today. This tends to be an inspirational keynote because Scott normally ends with a call to action for the audience to consider their legacy and what they can do personally to use technology to advance their organizations. There is never a canned version of this keynote. It is architected from the ground up for each audience based on what will create the most positive impact.

- Best Audience – This is a general talk that works for any audience. Scott will customize this talk for the industry he is speaking to so that the trends discussed are specifically appropriate for the listeners.
- Position in the Event– This talk can be constructed to be a good opening session or tweaked to be inspirational and a great send off at the end of a conference. It can be

one to three hours depending on how many concepts Scott covers and how deeply he goes into each thought. The timeframe is best between 60 to 90 minutes.

The Internet of Things, 3D Printing, Wearables, and the Cashless Society:

How to Prosper When Technology Changes Your Industry:

- Best Audience– This talk is perfect for executives who want a thought leading presentation that will give them an advantage in the market. The content is strategic in nature so is more suited to people who are looking to find an edge in the market.
- Position in the Event– This talk is best positioned as either the opening content of an event or can be used as the closing keynote. This content will get people's attention so it needs to be used to excite them about new possibilities and to set a tone at the beginning. The other possibility is to use it as a closing session to send them off with a strategic call to action. The timeframe is best between 60 to 90 minutes.

The Power of Data as a Raw Material: Big Data and Business Intelligence

For more than 50 years, computers have been gathering and storing data. Now is the time to focus on putting it to work. By combining the concept of aggregating many forms of data and information into a very large data warehouse (Big Data) and using Business Intelligence (BI) to do the data mining, we can now discover new trends, anomalies, and analytics. This includes the ability to move up the chain from forensic data to real time, and most importantly, to predictive analysis. With the new software applications available, the ability to discover valuable insights is now available to small and medium-sized organizations. This powerful capability will soon create winners and losers in the market which means it is not an optional skill to learn! In this presentation Scott combines thought-leading concepts with the practical steps organizations must follow in order to exploit the new power of building up chain data and converting it to information, knowledge, and ultimately wise decisions.

- Best Audience – This is a great message for either high level executives, or a technology oriented audience. If the attendees are sales and marketing oriented, this message can be focused on customer intelligence specifically
- Position in the Event– This talk is best in the middle of an event when people are open to thought leading content that can be applied right away to produce big gains. The timeframe is best between 45 to 90 minutes.

Digital Marketing: Building a HUMALOGY® Based Customer Journey

In order to grow revenue and market share, organizations must transition from a focus on doing transactions to building relationships. Marketing today is always a combination of human and technology touch points and learning to integrate those wisely can be a powerful advantage. In this presentation Scott explains the three pillars of Digital Marketing – The Relationship, the Tools and Techniques, and the Digital Revenue Engine. The content can be heavier on any one of the pillars based on what the audience might find most useful. For example, many people today want to learn how to do the mapping of a relationship journey to define where and when to use digital tools in order to create a more frictionless journey. As the field of digital marketing gets more complicated, it is valuable to organizations to have models they can apply for their unique situations in order to build tighter customer relationships in ways that are powerful and affordable.

- Best Audience– This talk is perfect for executives who are looking for a revenue growth edge in their markets. It is also valuable for marketing executives who want to hear about the latest in digital marketing techniques.
- Position in the Event– This talk is best positioned in the middle of an event when people are ready to learn, take lots of notes, and absorb new models that can be helpful when they get home. The timeframe is best between 60 to 90 minutes.

Selling to the Technology Augmented Customer

Whether the customer is a patient, member, client, or buyer, the process for influencing them towards a sale is changing. As buyers become more accustomed to doing their own product research and managing the sales cycle more to their liking, the ability to influence them is changing. Technology is playing a more critical role in the success of the sales cycle today and for that reason sales managers and salespeople must learn how to best integrate their activities with tools like CRM systems, social technologies, digital content, and automated marketing systems. In this keynote Scott customizes the hours and hours of content he has built for clients to help them grow their revenue and tighten customer relationships into a practical session that has immediate and practical applications. Depending on the need of the audience, this talk can lean towards inspiring people to adopt new methods and tools or can be a practical "how-to" session where audience members will be taking lots of notes.

There is a lot of flexibility with this content because it can be tweaked to focus on a younger,

mixed, or older customer base.

- Best Audience – This presentation is best for sales managers, sales people, customer care, and the marketing department.
- Position in the Event– This presentation is a good fit in any place in an event. It can be made funny and entertaining, or highly practical and informational. The timeframe is best between 60 to 90 minutes.

Technology Infused Leadership: A New Model for Modern Day Leadership

There are thousands of leadership books out on the market, and what all of them seem to be missing is any discussion of what a leader now needs to know about technology in order to be effective. We have a plethora of Baby Boomer and Traditional generation leaders who did not grow up with technology and are who are uncomfortable making strategic technology decisions. The content includes a description of the Technology Mastery Model, the 28 elements of technology governance, and a list of the major technology concepts that must be learned by leaders today. Scott pulls from a large base of content that his company uses to do leadership workshops and courses in order to customize this keynote for the right balance between teaching concepts, case studies, and inspiring leaders to learn new technology concepts. This keynote is a must see for leaders at least once over the next few years if they want to stay relevant in this time of digital transformation. Scott always ends this keynote by talking about what kind of legacy the leader wants to leave and this often has a very memorable impact on them.

- Best Audience – This session is specifically targeted at the C-Suite, executives, and high potentials. It is best delivered to high level people that are open to learning new ways of leading and who understand that they must continue to grow in order to be effective leaders.
- Position in the Event– This content can be presented anywhere in the lineup of sessions. It can also be done as a break out specifically for a smaller group of leaders as a standalone, or after a keynote has been given. The timeframe is best between 45 to 90 minutes.

The Technology Integration of Man

As human beings, we are in the middle of an era where technology is systematically integrating more and more into our lives. As this happens the HUMALOGY® balance is

shifting that that has massive impacts on everything from the economy to how people feel about their quality of life. The impact of technology over the next fifty years and how it will integrate into our lives and even into our bodies will be staggering. This presentation examines a handful of examples that demonstrate how different the economy will be when implantable devices, autonomous robotics, the Internet of Things, and massive rivers of data come together to reshape our lives. Scott customizes this talk by industry and works to make people really think about the positive and negatives of the technology integration of man. There will be winners and loser in the market and this session is meant to help people think broader thoughts as to how they might want to position their organizations for the coming dynamic changes.

- Best Audience – This talk is best targeted at executives who think they have heard it all before, or general audiences who hear lots of speakers every year. This is a very unique keynote that is not like anything people have heard before. It is not simply a futuristic look at technology, it is a thought provoking session as to how economic dynamics will change.
- Position in the Event– Because this talk is meant to be very thought provoking, it can be used as an opening speech to get people thinking, or as a change of pace in the middle of a conference. The timeframe is best between 60 to 90 minutes.

Did God Create the Internet?

This is the title of Scott's latest book and all of the content is derived from the concepts it contains. The subtitle for book is "The Impact of Technology on Humanity" and that is what this keynote is about. One of the most speculated questions people (especially parents) have about technology is how it will impact us as a species over time. Will all these new digital tools be good or bad for us over time? What is technology doing to us today? Are we going to be happier? Work harder, or less? Will we have less privacy? Will younger generations lose capabilities older generations had, or will our young people be much more powerful that their predecessors? Scott weaves together technology and philosophy into a thought provoking talk that is a perfect mind expander. There is a lot of flexibility deliver content that is futuristic or relevant today. And the tone of the delivery can be varied between conversational and filled with stories, or a serious call to action to make better decisions as to how we are setting social mores and boundaries with digital tools.

- Best Audience – This is clearly a talk intended for an audience that has heard lots of

speakers and is looking for something new. If spouses are invited this works well because it is less about business and more about technologies impact on society in general. For this reason, it can be interesting to any level of attendee.

- Position in the Event– This presentation needs to be used as a change of pace in the middle of an event, or at the end of the event to send people home with some big thoughts about how technology is impacting them. The timeframe is best between 45 to 90 minutes.

Cybersecurity: You Are the Greatest Asset or Threat

Any discussion of cybersecurity will inevitably include things like firewalls, network monitoring, and intrusion detection systems. Having a strong perimeter around your organization's infrastructure is important. Yet even an organization with the strongest perimeter has one key vulnerability: its people. In cyberspace, people, not infrastructure, are the most important asset or greatest weakness. This is very much dependent on their knowledge of cybersecurity best practices. In this presentation, Scott, who has spoken at the FBI Cyber Warfare conferences and provided cybersecurity training for many different organization, enlightens people at every level of organizations on how to best to protect themselves and their organization online. He will review the latest techniques bad actors are using to trick employees and leaders into giving them critical information or access to a network. Scott shares what these actors want and the ways they go about getting it and how you best can protect the organization from attack.

Best Audience – This talk is designed for everyone, from leadership and C-suite executives on down to department heads and mangers. Cybersecurity training is a necessary tool for every member of an organization and this talk will help build a foundation of training. Therefore, it can be extremely valuable for all.

Cybersecurity Risk: What Leaders Need to Know in Order to Avoid Consequences

It is as real as the headlines or the enormous financial burden and reputation shattering impact of a high-profile breach, that is the increasing dangers organizations face in cyberspace. In this presentation, Scott will highlight the common attack vectors and methods that cyber criminals use to steal or ransom data or otherwise disrupt organizations digitally. He will discuss the rising threat organizations face online, including from organized

crime (Mafia 2.0). He will also analyze the financial implications of falling victim to an attack by examining some of the more devastating cyberattacks and the lessons leaders can learn from these cases. This presentation will also enlighten attendees about the people responsible for committing cybercrime.

Best Audience – Leaders and those in the C-Suite who are interested in learning more about protecting their organizations in cyberspace

The Future of Cybersecurity

The Internet of Things, Cyber Warfare, a Digital Pearl Harbor: The field of cybersecurity will only grow in its impact on people, organizations and our world. What will the future bring? In this presentation, Scott looks forward to tackle some of the challenges we will soon face in cyberspace. Will we continue to witness a rise of surveillance on each of us, constant threats of digital attack from state-sponsored actors, people from across the globe with the ability to seize control of our vehicles, our wearable devices, and our smart homes? These are some of the important topics that will be addressed in this presentation. Scott is recognized for his unique future vision and his ability to extrapolate technology trends that will influence our world. In this presentation, Scott points this capability toward cybersecurity to explain why it will become one of the most critical elements of our future.
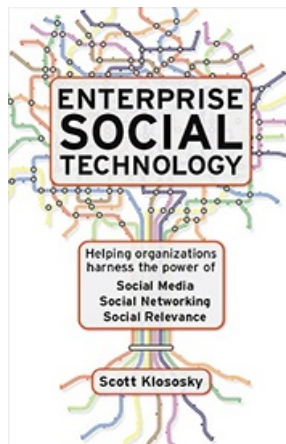
Best Audience - This is designed for anyone interested in how cybersecurity will impact the world. Scott has designed this presentation to help people critically consider the security we will face as we continue to increase our digital connectedness.

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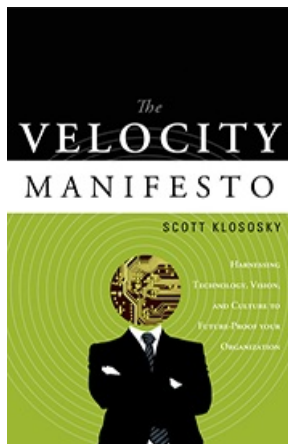
THE VELOCITY MANIFESTO

ENTERPRISE SOCIAL TECHNOLOGY

MANAGERS GUIDE TO SOCIAL MEDIA

DID GOD CREATE THE INTERNET

CONDICIONES

- **Travels from:** Oklahoma, USA

- **Fee Range:** USD 30.000 to USD 40.000