

[TROUBLE VIEWING?](#) Click Here to view the Promo card on the web

[SIGN-UP NOW!](#) [SIGN-UP NOW!](#) Click to become a Member for Free!

## Big Beacon Radio

### Big Beacon Radio Archives Available

**April 25th 2016: The Polarity Approach to Transformation: An Interview with Dr. Barry Johnson**

Our world has always been full of paradoxes, opposites, and contradictions. Now, more and more, top leaders and organizations are turning their attention toward addressing paradox with the intention of creating sustainable growth and effectiveness. In this episode, host Dave Goldberg interviews Dr. Barry Johnson—owner and co-founder of Polarity Partnerships and author of "Polarity Management: Identifying and Managing Unsolvable Problems". Join Barry and Dave to better understand how to leverage polarities in order to solve problems, and discover how these same practices can be used to help tra

[Read more](#)



SHARE



DOWNLOAD PDF



GET CODE

### Tune in

Archives Available on VoiceAmerica  
Business Channel

EPISODE ON DEMAND

VIEW HOST PAGE

### Featured Guest

Guest Image

#### Barry Johnson

For over 37 years, Barry Johnson has shared his enthusiasm and passion for Polarity Thinking with tens of thousands of people and hundreds of organizations around the world. As Chairman and Chief Thought Leader of Polarity Partnerships, he continues to extend the boundaries of what we know about and can do with the powerful energy systems contained in all polarities. His personal mission is to help people to deliberately leverage the polarity wisdom that has been found in human culture for thousands of years into conscious, active use for the advantage of all people today. His seminal book, Polarity Management: Identifying and Managing Unsolvable Problems, captures the foundation of this p

[Read more](#)

### Share This Episode



Share On Facebook



Share On Twitter



Share On LinkedIn

### Connect with VoiceAmerica

Download our mobile apps

[App store](#)

[Google play](#)

[GPlus](#)

[presspass-banner](#)