



## Christoph von Marschall

**Chief Diplomatic Correspondent, *Der Tagesspiegel***

*"An expert on the intricacies of the US election system and on the changing mood of the electorate"*

Christoph von Marschall is the diplomatic correspondent of the editorial offices of the Berlin daily newspaper "*Der Tagesspiegel*". He is a renowned expert on the former US president, Barack Obama. He writes for major internal magazine including *Die Zeit* and *the Atlantic Times* and appears frequently as a commentator in the international media.

### TOPICS:

- Current Affairs
- Political Landscape of USA
- Europe and USA

### LANGUAGES:

He is fluent in German, Polish, French and English.

### PUBLICATIONS:

- 2012** The New Obama: What We Can Expect from the Second Term
- 2009** Michelle Obama: Ein Amerikanischer Traum (An American Dream)
- 2007** Barack Obama: Der schwarze Kennedy

### IN DETAIL:

From 2005 to 2013, Christoph von Marschall was the U.S. correspondent for the "*Tagesspiegel*" and after Barack Obama took office in 2009, he was the only German newspaper correspondent in the White House Press Corps. Prior to this, von Marschall had established his reputation as an expert on Eastern Europe. He extensively covered the integration of transitioning Central and Eastern European countries into the European Union and NATO, conducting interviews with numerous presidents from these regions. In 2010 he received the Steuben-Schurz Media Award for his insightful books on Barack Obama, Michelle Obama, and the Obama presidency.

### WHAT HE OFFERS YOU:

Christoph von Marschall shares captivating anecdotes and personal experiences alongside former President Obama and his wife. As an acclaimed journalist, he provides invaluable insights into the dynamic political landscape of the United States of America and the evolving role of Europe in global affairs.

### HOW HE PRESENTS:

With his wealth of expertise and award-winning background, von Marschall offers a unique perspective that illuminates the interplay between these influential spheres.