

KEVIN R. GEE

Technical Architect, Solution Architect, Technical Sales Director, Master Consultant, Account Executive

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SUMMARY

- Proven expert in Power Systems, AIX/Linux, Cloud, Storage, HA/DR, Backup/Recovery, and related tech
- Enterprise Infrastructure Architecture, Planning, Engineering, Administration, and Sales
- Experienced in Managed Services, Outsourcing, Offshoring Strategy, Delivery, and Sales
- History of solution design with a focus on optimization, and cost effectiveness
 - Power Systems and software sales, deployment, upgrades, migrations, and refreshes
 - Disaster Recovery strategy, implementation, and exercise
 - High Availability/Clustering
 - Data Center migration
 - Storage hardware, software, and virtualization
 - Platform migration and transformation
 - Enterprise Backup and Recovery
 - Virtualization
- Successful pre-sales engineering in services, software, and hardware
 - Technical sales and marketing
 - Scoping and pricing of consulting services engagements
 - Sales enablement for sales partners
 - Speaker at technical conferences, roadshows, and demos
 - Customer education
 - Collaborate with engineering and offering management on product roadmap
 - Develop sales collateral and digital content
 - Devise product sales incentive programs
- Experience creating new IT services in the areas of:
 - Hardware/Software/Virtualization implementation, customization, migration, assessment
 - Disaster Recovery/Clustering design and implementation
 - Remote managed services (AIX, RHEL, PowerHA, Spectrum Protect/TSM, Commvault)
 - Software License assessment and remediation
 - Storage migration
- History of learning new technologies quickly
- Proven leader; organize and lead multiple groups and projects simultaneously
- Conversant in Spanish
- Proven research abilities in IT industry and academia
- Have worked with solutions from IBM, EMC, Red Hat, Veritas, SUSE, and others
- Recognized as an IBM Champion in 2019, 2020, 2021, 2022 (solutions advocacy)

TECHNICAL EXPERIENCE

- Platforms/OS: IBM Power Systems, IBM Z, IBM LinuxONE III, AWS, IBM Cloud, Skytap, AIX, RHEL, SLES
- Server Clustering: IBM PowerHA for AIX and Linux, Veritas InfoScale, SUSE-HA
- Disaster Recovery: IBM VM Recovery Manager, Veritas VRP
- Storage: IBM FlashSystem, IBM Spectrum Virtualize/Accelerate, IBM Spectrum Scale, IBM Elastic Storage Server (ESS), HDLM, TimeFinder, Falccnstor
- Backup/Recovery: IBM Spectrum Protect (TSM), IBM Spectrum Archive, CommVault client
- Security: IBM PowerSC, QRadar
- HPC: IBM Bayesian Optimization Accelerator
- Various certifications in Systems, Storage, AIX, Cloud, Security, Clustering and DR from 1997-2022

PROFESSIONAL EXPERIENCE / ROLES (2002-2022)**WORLD WIDE TECHNOLOGY 2022-present**

Technical Solution Architect – Compute Infrastructure
IBM Champion for Power Systems (4x, 2019-present)

GEEK TEKHNOLGY 2011-present

Owner and Principal Consultant (freelance)

CAPGEMINI ENGINEERING 2018-2022 (hired at Aricent, acquired by Altran and Capgemini)

Technical Client Executive
Engineering Services Solution Architect
Sales Consultant for IBM Power Systems HA/DR Software
Tech Sales SME for IBM BOA and Sterling Commerce
Solution Architect Consultant for IBM partners
IBM Champion for Power Systems (4x, 2019-present)

FORSYTHE TECHNOLOGY 2011-2018 (acquired by Sirius, now part of CDW)

Master Consultant/Principal Engineer II	2016-2018
Lead Managed Services Engineer	2011-2018
National Solutions Architect	2011-2018
Project Manager	2011-2018
Senior Consultant	2011-2016

AFFILIATED COMPUTER SERVICES 2002-2011 (acquired by Xerox, now part of Atos)

Infrastructure Mgmt Principal/Consultant	2005-2011
Systems Architect	2002-2011
Senior Backup/Recovery Administrator	2002-2011
Client Relationship Lead	2002-2011
Team Lead	2002-2011
Interim Team Manager	2005-2006
Senior Storage Administrator	2002-2006
Infrastructure Management Senior Specialist	2002-2005
Senior Systems Administrator	2002-2005

EDUCATION

DOCTOR OF PHILOSOPHY <i>(Incomplete, ABD)</i>	Computer Science	THE UNIVERSITY OF TEXAS AT ARLINGTON
	Machine Learning, Natural Language Processing	

MASTER OF SCIENCE	Computer Science	THE UNIVERSITY OF TEXAS AT ARLINGTON
	Machine Learning, Natural Language Processing, Database Theory	

BACHELOR OF SCIENCE	Computer Science	BRIGHAM YOUNG UNIVERSITY
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BACHELOR OF ARTS	Spanish	BRIGHAM YOUNG UNIVERSITY
	Spanish Linguistics, Latin American Literature and Culture	
	Minor: Religious Studies	