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Jeffrey P Lindner (US Citizen) Posted by: Individual		Tot Exp : 25 Yrs	Preferred Employment	Available as of Jan-15-11
Sys Admin/Network;	NT Admin	US Exp : 25 Yrs		
Mooresville, NC	Ph(C) : +1-908-887-1471	Salary : Market	W2 Contract ✓	Email [Check Availability]
Relocation : YES	Ph(H) : +1-908-887-1471	Rate : \$50 / hr	W2-Permanent ✓	
Pref. State(s) : DC, NJ, NC	Ph(W) : +1-908-887-1471		1099 Contract ✓	Forward Profile/Resume
LAN > 10 yrs Windows 2008 > 2 yrs System Admin > 10 yrs Windows NT > 10 yrs	Wintel > 10 yrs DNS > 10 yrs SAN > 2 yrs VMWare > 5 yrs		Need H1B ✗	<input type="checkbox"/> Save in Scratchpad
VMWare, LAN, Tivoli, Desk Top, System Admin, Windows NT, Migration, SQL, Wintel, ACCESS, ACTIVE DIRECTORY, DHCP, Director, DNS, IIS, Recovery, SAN, SAP, SAS, Symantec				
Preferred Time to Call : Evening Only: 5 PM - 8 PM on Cell +1-908-887-1471			Download Resume Only for Premium Access	
Corp-Corp Info : J. Paul Computer Group; Jeff Lindner; 908-887-1471				
Notes :				
Domain Experience : Financial, Government, HealthCare, Insurance, IT/Software, Manufacturing, Pharmaceuticals, Telecom				

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Jeffrey P. Lindner MBA, MCSE, VCP
146 Lavender Bloom Loop Mooresville, NC 28115
email:

Experienced Information Technology Professional

Seasoned professional with a breadth and depth of experience in Microsoft infrastructure applications as well as intel based rack and blade servers, routers, switches and storage devices. Diverse technical expertise derived from job roles in both pre-sales and post sales implementation and support. Rapid learning and effective application of cutting edge technology has been a requirement in all of my job roles. Although I am an individual contributor I am a valuable team player that motivates and mentors people at all levels of technical expertise.

Software:

Microsoft: Windows NT, 2000, 2003, 2008 Server, Windows XP, Vista, IIS, MS SQL
DHCP, WINS, DNS, SMS, Active Directory
Vmware: ESX 3, 4, vCenter 3, 4,
Other: Symantec Anti-Virus, McAfee Anti-Virus, Arcserve, Veritas Netbackup,
Backup Exec, HP SIM, IBM Director

Hardware:

IBM System X, BladeCenters, Blades, switches (Cisco, BNT), Brocade SAN switches
IBM & APC racks and rack accessories
Storage: DS3000, DS4000, Nseries
HP Rack Servers and Blades
Dell rack servers

Education & Certifications

MBA, Rutgers Graduate School of Management, Newark, New Jersey
B.S. Management/Computer Science, Kean University, Union, New Jersey
Microsoft Certified System Engineer
Certified Computer Professional (ICCP)
VMware Certified Professional – Infrastructure 3 (28670)
CDAT & VMware Capacity Planner
Part-time Instructor for at Computer Learning Center
Chairperson - AT&T LAN Managers Support Group
Regional Director of the Institute for Certification of Computer Professionals

Professional Experience

Bank of America 12/10-present
Enterprise Implementation Engineer

Genzyme Corporation
Senior System Administrator - Server Delivery Team 2/10-12/10

Windows NT, 2000, 2003 and 2008 Operating System configuration and administration
 Server hardware setup and configuration
 Server monitoring and management tools with HP SIM
 Complex problem troubleshooting and root cause analysis skills
 Windows Active Directory, DNS, DHCP and WINS
 Excellent oral, and written communications skills, including writing/editing of technical documentation for international audiences
 Day to day support of the Windows/ESX server environment Windows NT, 2000, 2003 and 2008
 Firmware and security patch deployment as necessary.
 Work to migrate older physical servers to VM guests via P2V process.
 Troubleshooting support of any issues within physical or virtual Windows servers
 Support of VMware vSphere 4 environment, including:
 ESX and ESXi servers with SAN storage, Datastore provisioning and support,
 Virtual machines, VMware vCenter 4.1

Sirius Computer Solutions
 Senior Product Specialist – IBM Technology 10/08-01/10

Perform System X & BladeCenter & Storage Hardware configurations and power analyses using IBM's configuration tools and power tool and diagram with Visio.
 Architect small, medium, large VMware environments with IBM hardware and storage
 Draft & conduct technical PPT presentations about new and existing System X & BladeCenter models for customers and internal AEs.
 Perform product rack and stack at customer sites and install equipment.
 Provide pre-sales technical support to all IBM AEs in eastern region.
 Conduct server utilization (CDAT & VMware Capacity Planner) studies and present consolidation studies to IT management.
 Proposed & sold an ESX & Site Recovery Manager two site DR implementation for use by a Long Island medical equipment manufacturer using SAP.
 Proposed & sold & installed MS SQL on x3650 clustered servers with DS3400 storage for an international bearing manufacturer headquartered in PA.
 Proposed & sold ESX servers for an SAP migration to x3950M2 servers for a Food & Paper distributor based in NY.
 Proposed a 1,000 seat VMware View solution on HS22 Blades for a NY state public school district leading to a POC.
 Performed many System X and BladeCenter and DS3xxx and DS4xxx configurations for clients of all sizes throughout eastern region.
 Worked with technical teams to create SOWs for service proposals.

Genzyme Corporation
 Solution Architect - Server Delivery Team 8/08-10/08

Perform HP Server, HP Blade & Storage Hardware configurations.
 Meet with internal clients to determine their server, storage and software needs and propose solutions to deliver server technology.
 Manage the server acquisition process to get the servers ordered, built and delivered.

Agilysys, Inc.
 Senior Solution Architect – IBM Technology 9/07- 7/08

Perform Xseries & BladeCenter & Storage Hardware configurations and power analyses using IBM's configuration tool and power tool.
 Draft & conduct technical PPT presentations about new and existing Xseries & BladeCenter models for customers and internal AEs.
 Perform product rack and stack at customer sites.
 Provide pre-sales technical support to all IBM AEs across the US.
 Conduct server utilization (CDAT) studies and presented consolidation studies to IT management.

IBM
 Application Services - Conversions & Migrations 08/05-08/07
 IBM Global Business Services

Wintel Technical Solution Architect identifying, analyzing and proposing a plan to consolidate wintel servers to a VMware 3.0 platform on IBM Xseries computers for Covance, Hartford Insurance, Avaya, Walt Disney World.
 Identify servers that could be consolidated by function via software scans and interviews with application SMEs and SAs.
 Analyze how applications could be consolidated to the target environment.
 Propose consolidations to users, developers, DBAs, SAs and management.
 Manage migrations with users, developers and operations personnel in offshore locations.
 Perform pre-migration readiness procedures on servers to be migrated.
 Migrate Servers using P2V Assistant, VM Converter.
 Perform post-migration virtual image testing and clean-up
 Decommission physical servers.

Lutron
 System Administrator 2/05-5/05

System Administrator migrating a variety of servers from old equipment to new equipment.
 Updated OS software to Windows Server 2003.
 Migrated an MKS server to Windows Server 2003 and from Oracle to MS SQL DB.
 Retired several Domain Controllers by moving or removing services and scheduled tasks.
 Upgraded Symantec Antivirus servers to version 9 company wide.
 Created a SYSPREP & Ghost process for imaging PCs with Windows XP reducing images from > 20 to 2.
 Used VMware to remote control servers for troubleshooting.
 Monitored Citrix servers for troubleshooting session failures/printer issues.

AT&T 11/81-12/04

1/00-12/04: Lead System Administrator for supporting more than 100 servers throughout the country.
 Ensured that servers were patched and operational 24/7.
 Managed and performed the consolidation of data shares on over 35 Sun Servers across the country to Wintel file servers using SAMBA and Robocopy to reduce server maintenance and support costs by more than \$100,000 per year.
 Migrated IIS web servers to new servers and from NT 4 to Server 2000.

7/98-12/99: Regional Technical Lead for central New Jersey supporting 40+ administrators.
 - Created and managed technical teams to develop and implement technical plans.
 Managed the upgrade of more than 2,000 servers for Y2K compliancy.
 Created a learning center to aid desktop and server associates enhance their skill sets and prepare for emerging technologies.

taught Network Essentials during lunch & learn program to help other employees become Microsoft certified.

1/98-6/98: Lead Engineer for the rollout of Tivoli's Management Environment (TME-10).

Set up an NT LAB environment so IBM Tivoli consultants could be productive day 1.

Was the go-to person for IBM consultants to get things done in the AT&T process maze.

Worked closely with Tivoli/IBM consultants to deploy more than 200 servers at AT&T locations across the country. Tested the installation of Tivoli on clients at each site.

3/97-12/97: Technical Project Leader for the rollout of Microsoft's System Management Server.

Designed the SMS architecture, ordered and installed equipment, organized a project team to deploy client software at various sites and managed the trouble desk for client problems.

12/94-3/97: Network/LAN Engineer for a network of Windows NT Servers and Workstations.

Managed and maintained the daily operation of 10 servers and more than 100 workstations across the country for users and remote administrators.

Operations responsibility for 24/7 access and support both locally and remotely.

Assured that new users had the proper hardware and software configurations to support the sales applications as well as network connectivity.

Additionally, supported access to various mainframe systems and e-mail through Microsoft mail. Converted Microsoft Mail to Exchange.

Primary contact for troubleshooting LAN/Network problems and answering questions for end users as well as LAN Administrators in remote locations. Visited users' sites and aided with installing software and hardware assuring that all technology was working properly.

4/90-12/94: LAN Administrator/Engineer for department of 200 financial analysts.

Designed, installed and managed this Stargroup LAN as well as engineered desktop system configurations using AT&T Stargroup product line.

Implemented the department's first computer based training lab for end users

Instituted 24/7 pager support for both local and remote users.

Recommended and implemented LAN software and hardware as well as manage a staff of 5 providing desktop support.

Interconnecting other complete LANs (LanMan as well as Novell).

Upgraded desktop platform from Windows 3.1 to Windows for Workgroups 3.11. This was done in concert with the upgrade of many PCs with LapLink.

Upgraded the server's hardware (Starserver) and software (UNIX SVR4) to accommodate the growth of the user community.

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