

Guy Vider

Objective

Development Director/Professional Services Director

Experience

BMC Software (formerly Identify)

2004-current

Identify Software develops and implements the AppSight™ Application Problem Resolution System within medium and large enterprises and ISVs.

Identify was acquired by BMC in 2006.

Practice Manager, Professional Services (Global)

- In charge of all technological aspects of worldwide deployments of AppSight™ APRS.
- Manage top customers' accounts, and all complex deployments.
- Responsible for liaising with Product Management and R&D on new products, technologies and methodologies.
- Responsible for the education and advancement of consultants in the team.

Manager, Professional Services (Europe/US)

- Established and managed West Coast Professional Services team.
- Became one of the world's leading consultants, implementers and users of AppSight™ APRS.
- Managed accounts of over 50 of the company's top clients.
- Clients are Fortune 500 companies, Enterprise and ISVs (banks, insurance, investment and software companies) in Europe and the US.
- Consulting activities include pre-sale (demos, proofs of concept) and post-sale (implementation design, deployment, education etc.) activities.
- Developed tools and connectors to facilitate deployments and integrations of the company's main product into customer environments (C#/ASP.Net).

MonoSphere

2002-2004

Company developed a distributed storage virtualization solution.

Applications Development Manager

- Managed a team of 6 developers, in charge of all tiers of the application.
- Designed and led the development of the product's new client (DHTML and Java).
- Managed development of Server, Client, and Reports System in C++, and ASP over SQL Server.

Commerce.Net

2000-2002

Company specialized in e-commerce sites (B2C & B2B).

Projects Manager

- Managed several projects, in parallel, through full lifecycle (pre-sale, analysis, design, developer QA and delivery).
- Projects developed on Microsoft .Net servers (IIS, Commerce Server, BizTalk Server).
- Designed and developed a major security component for a key encryption system (implemented in Visual C++).

RealTimeImage 1999-2000

Company developed a technology for streaming large medical images over the Internet.

Web Applications Team Leader

- Managed a team of 3 developers and an outsourced DBA.
- Took part in overseas customer relations and customer site integration.
- Analyzed, designed and developed ASP sites for the company.
- Developed in Microsoft DNA methodology (VB/VC++/ASP), over Oracle and SQL Server, using XML/XSL and scripting languages.

Israeli Army (I.D.F.) 1994-1999

Captain, Project Manager

- Analyzed and designed a large Process Control web application.
- The project involved multi-client and multi-environment requirements and involved navigating a complex bureaucratic environment.
- Managed a team of 3 developers.

Israeli Army (I.D.F.)

Lieutenant, Senior Software Engineer

- Responsible for development and maintenance of a Natural Language.
- Developed in C and Assembler, over ADABAS database, on IBM Mainframe.

John Bryce Training 1996-1997

The largest technology instruction company in Israel.

Instructor

- Instructed C, Algorithms, UNIX courses.
- Created course material and exercises.

Education

Bar Ilan University, Israel 1996-2000

M.Sc., Computer Science. Thesis on "Visualization of Data Mining Results".

Bar Ilan University 1991-1994

B.Sc., Computer Science and Mathematics.

Development Tools and Environments

MS Project, Basecamp, Visual Studio 2008 (Windows XP/2003/2008), Microsoft .Net Servers, IIS/.NET, LAMP, AppSight™ APRS, SQL Server 2000/2005, Oracle 9i (DBA level), Mac OS X, Sun Solaris, IBM MVS/ESA.

Programming Languages

C/C++ (MFC/ATL), C#/ASP.NET, PHP, Java, Visual Basic, JavaScript, VBScript, D/HTML, XML/XSL, Assembler (MF/VAX/PC), PROLOG, COBOL.