KONSULENTPROFIL: FLH 413

FLH has through the past 14 years worked with network, IT architecture, development and integration. FLH is senior consultant that is known to be in control of complex solutions.

Datalist

Nationality: Danish
38 years, married, 2 children

Personality

Very committed, constructive and dedicated. A quick learner. Get on well with everybody. Outgoing and serviceminded. Serious, but loves a good laugh and prefers an informal tone. FL is very loyal and honest.

Profile

A very experienced Microsoft backend specialist, with expert competences within system architecture, system design and strong development skills.

The consultant has extensive experience developing Powershell deployments and release management, also with database design, development and integration to SQL databases using Transact SQL and stored procedures.

The past 6 years, the consultant worked intensively as technical team lead, technical facilitation and deployment on several large SharePoint installations, for Internet, Extranet, Intranet and workspaces solutions.

FLH also has extensive experience working with infrastructure and networks with both SharePoint and general Microsoft solutions. Moreover the consultant has strong skills controlling development projects using TFS and agile methods like scrum and kanban.

FLH is an experienced developer working with Microsoft solutions, backend service and frontend interfaces using modern frontend and backend technologies.

Competencies

- SharePoint consulting
- Solution design
- .NET and SharePoint development
- Solution architecture
- Team leadership
- Infrastructure and network design
- Workflows

Solutions and technologies

- SharePoint 2013, SharePoint online (Office 365), SharePoint 2010, MOSS 2007
- SQL server 2008, 2013, T-SQL
- Visual Studio 2003 – 2015, VSTO
- Active Directory, ADFS, DNS, infrastructure
- Powershell, deployment automation
- .NET/C#, HTML5, CSS3, Javascript, XSLT
- SOA, Web services, REST

Education, courses and certifications

- Informatik Assistent '98 – Slagelse Handelsskole
- Programming in HTML5 with JavaScript and CSS3
- Microsoft® SharePoint® 2010, Application Development
- Designing and Developing Microsoft® SharePoint® Server 2010 Applications
- Implementing SharePoint Server 2007
- Kofax Capture 8.0 Essentials
- Foundry Networks - Advanced Switch / Router Configuration & Management

Languages

- Danish: Native
- English: Fluently

term tree and NuGet based deployment. The purpose of the project was enabling end users to navigate search results using tree navigation like file explorer.

Job references

- 2015 - Now - Freelance Microsoft architect / developer
- 2013 - 2015 - ProActive
- 2009 - 2013 - Steria
- 2008 - 2009 – Kode2
- 2003 - 2008 – GlobalConnect
- 2000 - 2003 – butlerNetworks

Selected project references

ISS – Azure QA and development environments (2016)

Establishing SharePoint 2013 environment in Azure – Architect. The project involved Azure ARM templates, automated shutdown of development environments, ADFS, scripted deployment of environment and SharePoint farm.

The purpose of the project was to establish a replicable environment in Azure, for testing deployments and functionality before releasing to production.

I managed Azure development environments, customized ARM templates, coordinated between customer and suppliers, source control, content database restore and SQL updates.

Statens Seruminstitut - IT Driftstatus (2016)

SharePoint online and Azure - Architect and developer. The project included REST based azure service, term based navigation, system catalog, term tree control, JSLink development, app permissions and RSS. The purpose of the project was to provide a publishing platform for system updates and make them available through azure service as RSS to anonymous consumers.

The purpose of the project was to establish a common platform for system status and messages, with approval and publication. Status and messages can be read from subscribing companies websites using RSS.

ISS - Tree view search controls (2016)

SharePoint 2013 term tree navigation integrated with search – Architect and developer. The project included a term based refiner using javascript and jsTree for rendering the

ISS - Claims provider (2015)

Custom people picker functionality for SharePoint 2013 – Architect. The project included ADFS, a custom claims provider for SharePoint and web service retrieval of users. The purpose of the project was making the standard people picker in SharePoint show users from a custom user source, restricting which users to be displayed on different site collections.

I developed the claims provider module and User Access Broker integration, managed SQL database modifications and Powershell based deployment framework.

ISS - Location sites (2015)

SharePoint 2013 development and deployment of 3400 location sites - Architect and developer. The project included site structure, term based metadata, search, security model, branding, NuGet based packaging of functionality and roll-out and diffferent site types requiring different security models and metadata.

The purpose of the project was to provide document management for physical bank branches, with unique permissions and a common structure, for roll-up of content.

ISS – Partner portals (2015)

SharePoint 2013 foundation contract and country based collaboration - Architect and developer. The project included site structure, security model using custom claims provider, metadata, NuGet based packaging and deployment and education

Falck group medical - knowledge management (2015)

SharePoint online knowledge management - Architect and developer. The project included SharePoint online, structure, branding, training material, a blog, a forum and document management using term based metadata.

The purpose of the project was to enable quality management guidelines and collaboration for clinics and emergency response units in 44 countries.

Grundejernes Investeringsfond - Internet, Extranet (2015)

Streamlining a heterogenous SharePoint environment to a homogeneous platform – ITPro. The projecct included content type hub, managed metadata service, handling domain names, DNS, certificates, coordinating changes with hosting provider, managing development, QA and production environments, migration of sites and content types.

Domstolsstyrelsen - Intranet (2014)

SharePoint 2013 Intranet – Architect. The project was an ambitious search based intranet using term based metadata, term based navigation and search based presentation of content. A very elegant and flexible solution.

The project included extended search webparts, custom page layouts, search based pages using ranking on location and interests, editor tools for handling terms, notification on expired articles and renewal of articles was developed.

The purpose of the project was to provide a common publishing platform for editors across denmark, faroe islands and greenland.

COWI - Internet, Intranet and portals (2014)

SharePoint 2013 Internet, Intranet and portals – Quality assurance / deployment management. 3 big migration and development projects, including a project portal solution for 40.000+ sites, 24 internet sites and intranet.

The solutions were rebuilt to fully take advantage of modern SharePoint 2013 technology including advanced use of search, managed metadata, user profile service application, branding, workflow manager and new functionality.

I were responsible for development environments, deployment code and preparing common release for 3 suppliers.

Industriens Pension - Document management and workflow (2011 – 2012)

MOSS 2007, Document management and Workflow – Developer / Delivery manager / technical responsibility.
The project included A SOA based document management and workflow system with presentation and search in MOSS 2007 and document capture using Kofax products.

Sampension - Workflow client (2010 - 2011)

Workflow client and administration interface – Developer.
Design and development of a modern case management interface based on Microsoft technology and OpenText Execute 360. The project included office integration, admin interface, a thick client with docking panels.

GlobalConnect A/S – System developer (2007 – 2008)

ASP and ASP.NET based documentation systems - System developer. *Development of network infrastructure documentation systems, using classic ASP and ASP.NET with C# in backend and SQL server.*

The solutions included SQL based Data Access Layer using transact SQL stored procedures and views, ERP integrations, a Visio module for drawing networks, mail module, web based clients and windows forms clients.

I was responsible for development, database design and database maintenance work.