

Jan Affolter Senior Product Owner

Professional Summary

I am a <u>PSPO certified Product</u> <u>Owner</u> with nearly 35 years of experience in IT.

I have acquired a comprehensive 360° view of the sector through various roles: client, freelance, IT service provider at major tech companies including Hewlett-Packard, and owner of an IT services company. These diverse backgrounds allow me to understand and address the needs and challenges of every stakeholder.

I am known for my leadership, visionary creativity, and open-mindedness. I excel in optimizing processes and finding effective solutions. I communicate with clarity to ensure alignment with objectives and maintain an open-door policy for all.

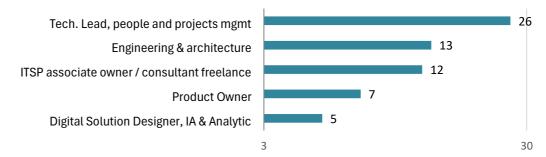
DXC Technology is a global IT services company, formed in 2017 from the merger of CSC and HPE's Enterprise Services. They focus on digital transformation, with over 125,000 employees serving various industries worldwide.

You can contact me at:

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Availability immediate

General experiences



Last position

2019 – 2024, Senior Product Owner Cloud, DXC Technology

Achievements:

- Led the development of DXC Technology's premium Infrastructure-as-Code Managed Multicloud solution, collaborating with VMware and major public cloud providers.
- Managed a global Agile team of 9 engineers, and up to 30 for specific projects.
- Successfully optimized and implemented effective solutions for various clients and companies over a 35-year career.

Skills:

- Product Ownership
- Agile and DevOps Practices
- Leadership and Team Management
- Strategic Planning and Vision
- Technical Proficiency in IT and Cloud Solutions

Projects achievements:

MM API Gateway: Development of an API gateway (MMAPIGW) enabling seamless, simple, secure, and cost-effective integration with multiple back-ends.

CB/CI Fully Automated Framework: Accelerating the deployment of new versions of containerized open-source applications (K8S) through a fully automated workflow.

Quality Assurance Automated Tests (QAAT): Automated testing and certification.

Managed Multicloud CORE Integrations: Integrations with services offered by other DXC Technologies organizations.

For a complete detail of my achievements, please refer to the extended <u>English version of my CV</u> available on my GitHub Pages site.

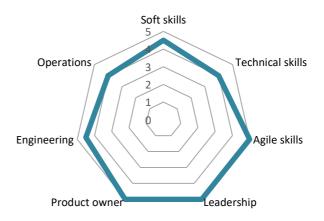
AWARD & HONORS

I received multiple recognitions and awards throughout my career, with a focus on the following two:

DXC Technology **Rock Star award in category leadership**, Dec. 2019, Geneva, CH

Platform DXC Rock Star award in category engineering,
Buildathon 8, Mar. 2019, Plano,
USA

General Skills



Interpersonal skills

DecisionMakingOrganization
ConflictResolution
EthicsCollaboration
Creativity ActiveListening
Adaptability Empathy
CriticalThinking
TeamworkFlexibility
Leadership
ProblemSolving

Agile skills

Goals and priorities setting, Capabilities, features and stories writing - Definition of product roadmap, design, dependencies and planning - Estimation of effort, negations and risk management - Communication with, and management of, Stakeholders and engineers - Follow-up and reporting of products development.

Agile methodologies and tools: Scrum, SAFe 5.0, WSJF, JIRA, Confluence

Technical skills

DevSecOps & Agile: Jenkins, GitHub, JFrog, Ansible, JIRA, Confluence

laC Clouds & Platforms: DXC Managed Multicloud (VMware based), Microsoft Azure,

ServiceNow, Dynatrace

Cloud Services: IaaS, PaaS, SaaS, BaaS, CaaS

Data Science & AI: Python, PowerBI, SQL, ChatGPT, Copilot

Programming Languages & IDEs: Bash, Python, Powershell, MS Visual Studio Code

Documentation: GitHub, Markdown, MkDocs, Confluence

Databases: Oracle, PostgreSQL, MySQL, MS SQL

Operating Systems: Linux (Ubuntu, RHEL, Suse, Oracle Linux), Windows

Education & certification (short listed)

Certified SAFe 5.1 Agilist, Scaled Agile Inc., 2021
Certified Professional Scrum Product Owner I, Scrum.org, 2019
Certified DXC Digital Solution Designer in AI and analytics, 2019
Certified ITIL foundation v3, 2008
Preparation course for the federal patent for analyst-programmer (FPAP), Centre professionnel du Littoral Neuchâtelois, Neuchâtel, 1991
CFC Electronician, microprocessor option, Centre professionnel Tornos, Moutier, 1989

Training & development (short listed)

DevOps Dojo, 2020
DXC Digital Solution Designer in AI and analytics, 2019
Payment Card Industry Data Security Standard (PCIDSS) 3.1 basic, 2016
Introduction to OpenStack for Developers- Liberty, 2016
Information Technology Strategy & Architecture (ITSA), 2011
Management Development Program, 2005-2007

Professional experiences (continuation)

2019 – 2017, Product Owner, Cloud VPC, DXC Technology 2011 – 2017, Chief Engineer, Cloud VPC, Hewlett-Packard Enterprise Service 2008 – 2011, Production Engineer, IT Outsourcing, Hewlett-Packard 2007 – 2008, ITSM delivery Lead, Electronic Data Systems 2005 – 2007, OSS IT Team Leader, Orange Communications 2002 – 2005, Senior OSS Engineer, Orange Communications 2000 – 2002, Freelance for Hewlett-Packard at Orange Communications 2000 – 2000, Freelance for Hewlett-Packard at Société Générale de Surveillance 1999 – 2000, Freelance consultant for various local and international enterprises 1998 – 1999, Freelance for Hewlett-Packard at Givaudan-Roure 1998 – 20..., Create Jan Affolter, ITS (CHE-104.801.264) 1997 – 1998, Swiss IT Manager, Photronics SA 1996 – 1996, UNIX lecturer, Ecole d'ingénieur de St-Imier 1994 – 2007, Create AD Networks Sarl, Associate director and co-owner 1991 – 1997, UNIX Manager, Tornos 1989 – 1991, UNIX Administrator, Tornos

To respect your time, I've condensed my CV to keep it short and sweet. Enjoy the read!

To learn more about me, I invite you to go through my LinkedIn profile or my GitHub Pages site, where all documents related to my professional background are available as well as my full CV with complete details of my main achievements.