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|  | [badge-7224.png](http://bcert.me/stetxzbj)[badge-7227.png](http://bcert.me/sytnjhxm)**Roberto Sciascia**  Agile Product Manager (ScrumAlliance CSPO, CSM)  *CV version: June 2019* | |
| Zeitblomstraße 31  89073 Ulm  Baden-Württemberg - Germany | Email roberto.sciascia@gmail.com  Mobile +49.1520.441.4241  Web [www.RobertoSciascia.com](http://www.RobertoSciascia.com)  LinkedIn [www.linkedin.com/in/robertosciascia](http://www.linkedin.com/in/robertosciascia) |
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| Current Job | I currently work as **Product Owner** at a leading automotive manufacturer. My job is to collect **requirements**, prioritize them according to my stakeholders' and business needs and my personal take on the product and its development challenges, keep **communication** flowing and make my team engaged and productive.  I'm the main responsible person of the **product backlog** and the source of delivery plans for the development teams and the suppliers, but I’m also a technical person who can contribute to process improvement as well as product design decisions. | |
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| Profile | I am a **Certified Scrum Product Owner** (CSPO) with technical knowledge coming from years of software development, a **ScrumMaster** (CSM: #128662) and enthusiastic **Agilist**, with experience in waterfall and Agile working methodologies gained working for nearly 20 years in many roles, companies and businesses over the entire **Software Development Life Cycle** (from requirements collection to deployment).  My agile mindset leads me to believe that quality can be achieved by people working together with the right process, aimed at delivering often and regularly and getting qualified feedback in order to continuously adjust the product and the process.  I support Test Driven Development, pair reviews, code reviews, quality software design, development and test, testing automation. | |
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| Certifications and education | 2016 Hood Group Ulm, DE | |
| * IREB® CPRE Certified Professional for Requirement Engineering certification. | |
| 2016 Scrum Alliance | |
| * Scrum Alliance Certified Scrum Professional certification. | |
| 2013 The Knowledge Academy Amsterdam, NL | |
| * Prince2 Foundation certificate. | |
| 2013 Mountain Goat Software London, UK | |
| * Scrum Alliance Certified Scrum Product Owner with Mike Cohn. | |
| 2011 Learning Tree International Hoofddorp, NL | |
| * Best practices in Java programming: hands-on. | |
| 2011 Xebia Amsterdam, NL | |
| * Scrum Alliance Scrum Master Certification (#128662) with Jeff Sutherland. | |
| 2009 TUDelft Hoofddorp, NL | |
| * Applied cryptography certificate. | |
| 2008 ISEB/ISTQB Melbourn, UK | |
| * Software testing-for-quality foundation certificate. | |
| 2007-2008 Motorola Melbourn, UK | |
| * Various training on quality software design, development and test (Motorola’s Quality Yellow Badge obtained). | |
| 2004 Università degli Studi Pisa, IT | |
| * Bachelor Degree in Computer Engineering (BEng). | |
| Professional experience | 2015.02-today BMW Car IT (BMW Group) Ulm-Munich, DE | |
| **Product Owner (Apple CarPlay)** | |
| Requirement collection and backlog creation for CarPlay’s next deployment on the new platform. | |
| **Product Owner (TouchCommand)** | |
| Took ownership of the Touch Command product and delivered its second version successfully and on time using Scrum, perfecting the process on the way.  Led the development of the third version directing an internal and an offsite team using Scrum and Kanban and coordinating suppliers and stakeholders. | |
| **Product Owner (Speech)** | |
| Delivered a component of the Speech software stack establishing a Scrum process and creating the backlog for my phase and the following. | |
| 2014.06-2015.01 (8m) SatProf Engineering Almere, NL | |
| **Development manager ad interim, Product Owner and Agile Coach** | |
| Helped with the recruitment and the performance evaluation of a new team in the Netherlands, led the agile transformation and wrote the backlog according to specifications coming from the headquarter in Russia. | |
| Delivered a series of security-related server-side applications and tools for access control in digital television. | |
| 2014.02-2014.04 (3m) Cognizant Technology Solutions Amsterdam, NL | |
| **Scrum Master/Manager** | |
| As part in the Agile Center of Excellence Benelux, managed three teams at a client location working in Scrum, leading the ceremonies and coaching the developers. | |
| 2013.05-2014.01 (9m) eVision Industry Software Den Haag, NL | |
| **Scrum/Kanban Product Owner** | |
| Frequently on a trip to oil & gas locations, collected requirements and directed a team working on the customization of several of the company’s products, following the release with on-site demos and after-sales support. | |
| 2008.09-2013.04 (4y 8m) Irdeto Access Hoofddorp, Amsterdam Area, NL | |
| **Product Owner, Scrum Master and (Senior) Software engineer** | |
| As a developer, delivered several products coded in PHP, C, C++, .Net, Java and Python taking the leadership when required learning the principle of Agile and Scrum on the field, eventually delivering one of the first products with these methodologies.  Appointed Scrum Master shortly before being sent to a SM training, led my team where still developing to release other products for digital television’s access control.  As a PO, coached another team and delivered two server-side applications. | |
| 2006.11-2008.08 (1y 10m) Motorola Melbourn, Hertfordshire, UK | |
| **Software engineer** | |
| Java development for the potential alternative Motorola AJAR Platform and part of the (embryonal) Agile team. | |
| Obtained Motorola Yellow Badge for quality in software production. | |
| 2006.02-2006.11 (10m) MBI Group Pisa, IT | |
| **Programmer on Linux-based DVBs** | |
| C++ programming on Linux-based STB MW and related activities for the Multimedia Department of the company, taking part in product meetings and contributing to design. | |
| 2005.03-2006.01 (11m) Università di Pisa Pisa, IT | |
| **Project leader and programmer of UniPos project** | |
| Responsible of UniPos product transition phase from experimental stage to production and PHP, C and SQL developer, I made UniPos a viable potential product, established a process in the product evolution, maintenance and support. | |
| 2000.10-2005.01 (4y 4m) galaxis technology ag. Lübeck, DE/Livorno, IT | |
| **Principal Engineer, software and firmware developer on embedded DVBs** | |
| STB firmware development in Embedded C and UI developer using OpenTV API (HPK + SDK). As part of the small Italian office I overhauled the architecture and performance of STB Graphic User Interface, improved middleware platform (performance, new applications) and successfully coded, tested and delivered to acceptance of many customized middleware. | |

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| Skills | **Current** | Automotive, Agile, Scrum, Kanban, ScrumMaster, Product Owner, lean, SDLC, eXtreme programming, pair programming, code review, TDD, Continuous Integration;  Confluence, Jira. |
| **Other** | Prince2. |
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| Spoken languages | **Italian** | Mother tongue (ILR 5). |
| **English** | Full professional proficiency (ILR 4). |
| **German** | Elementary proficiency (ILR 1). |
| **Dutch** | No proficiency (ILR 0). |
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| Personal information | **Marital** **status** | Married, no children. |
| **Birth** | January, 16th 1969 in Orbetello (Italy), Italian nationality. |
| **Driving** **licence** | Full European, clean. |
| **Personal interests** | Photography, motorbiking, travels, football, tennis, gym. |
| **Current address** | Zeitblomstraße 31, 89073 Ulm, Germany. |
| **Mobile** | DE +49.1520.441.4241 |
| **Landline** | DE +49.731.2650.2703 |
| **Skype** | Roberto Sciascia Ulm |
| **Scrum Alliance** | <http://www.scrumalliance.org/profiles/122213-roberto-sciascia> |
| **Groups** | Member of Agile Amsterdam (2013-2015), Agile Munich (2015-today) |
| **References** | Available on my LinkedIn profile |