

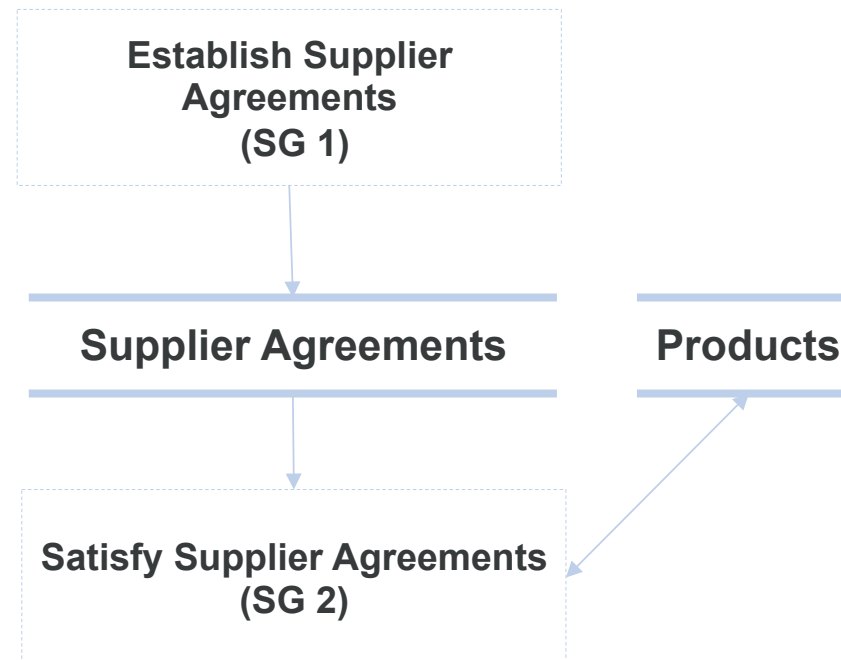
Project Management

Supplier Agreement Management

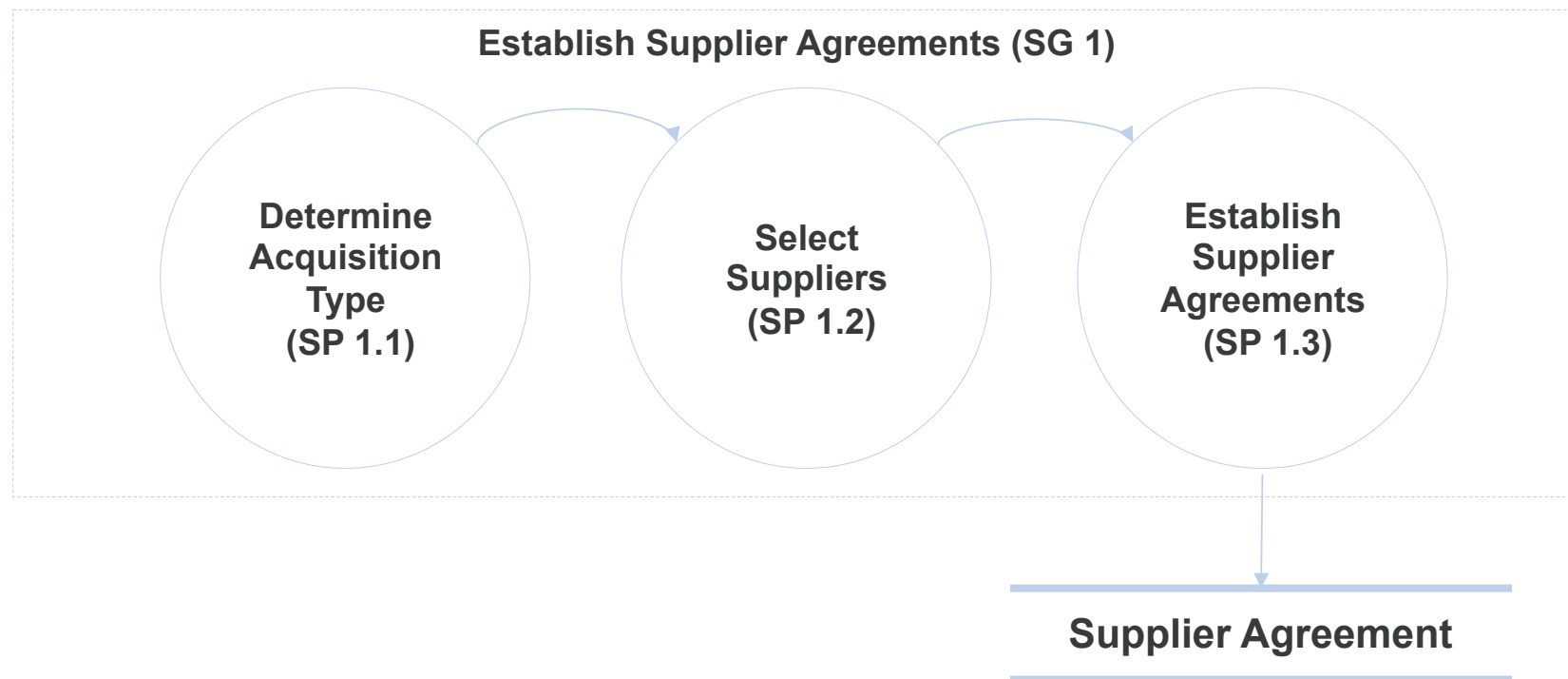


Supplier Agreement Management in CMMI

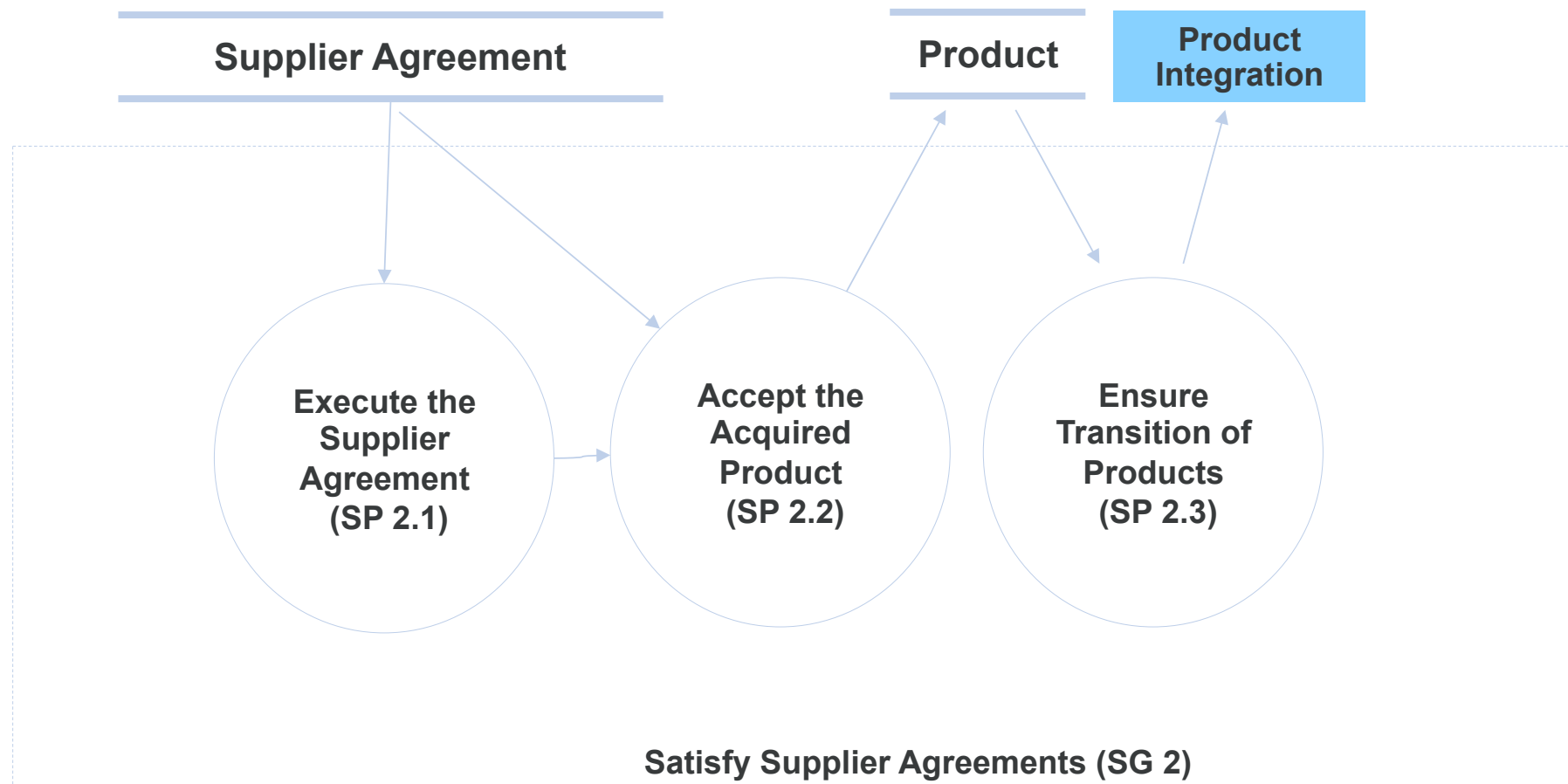
The purpose of Supplier Agreement Management (SAM) is to manage the acquisition of products and services from suppliers.



Agreements with the suppliers are established and maintained.



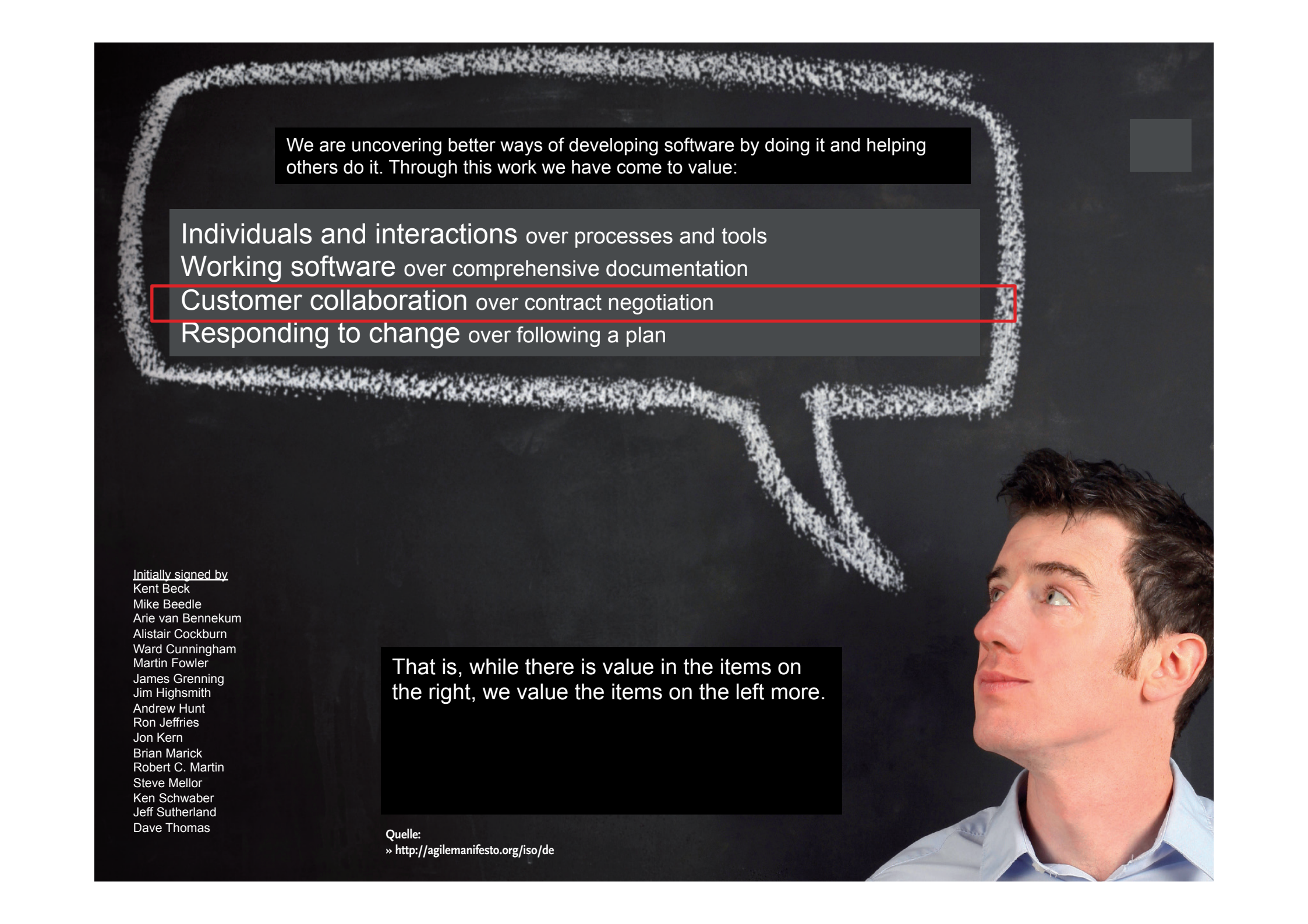
Agreements with suppliers are satisfied by both the project and the supplier.



A project probably has several suppliers of products and services.

- The „classic“ supplier: a subcontractor for a (software) component
 - » formal agreement: a contract
- The customer: he delivers requirements, test data, interface specifications
 - » formal agreement: a contract (probably the project's contract, stating deliverables from the customer also)
- Internal service departments: e.g. consulting, QA services
 - » formal agreement: a memorandum of understanding of services to be delivered, time of delivery and of money to be charged to the project's account
 - » Note: the glossary of CMMI clearly defines services as „products“
- Internal department which delivers a (software) component
 - » formal agreement: an „intercompany agreement“
- Internal department delivering hardware and software to the project (e-mails, development environment)
 - » formal agreement: service level agreements
- Off-the-shelf (software) components (bought, but also open source software)
 - » formal agreement: the software license

Supplier Agreement Management in Scrum

A man with dark hair, wearing a light blue shirt, is looking up at a chalkboard. The chalkboard has a large, hand-drawn white rectangle. Inside this rectangle, there is a list of four items. The third item, 'Customer collaboration over contract negotiation', is highlighted with a red rectangular border. Above the list, there is a line of text. Below the list, there is another line of text. In the bottom left corner, there is a list of names. In the bottom center, there is a source attribution.

We are uncovering better ways of developing software by doing it and helping others do it. Through this work we have come to value:

Individuals and interactions over processes and tools

Working software over comprehensive documentation

Customer collaboration over contract negotiation

Responding to change over following a plan

Initially signed by

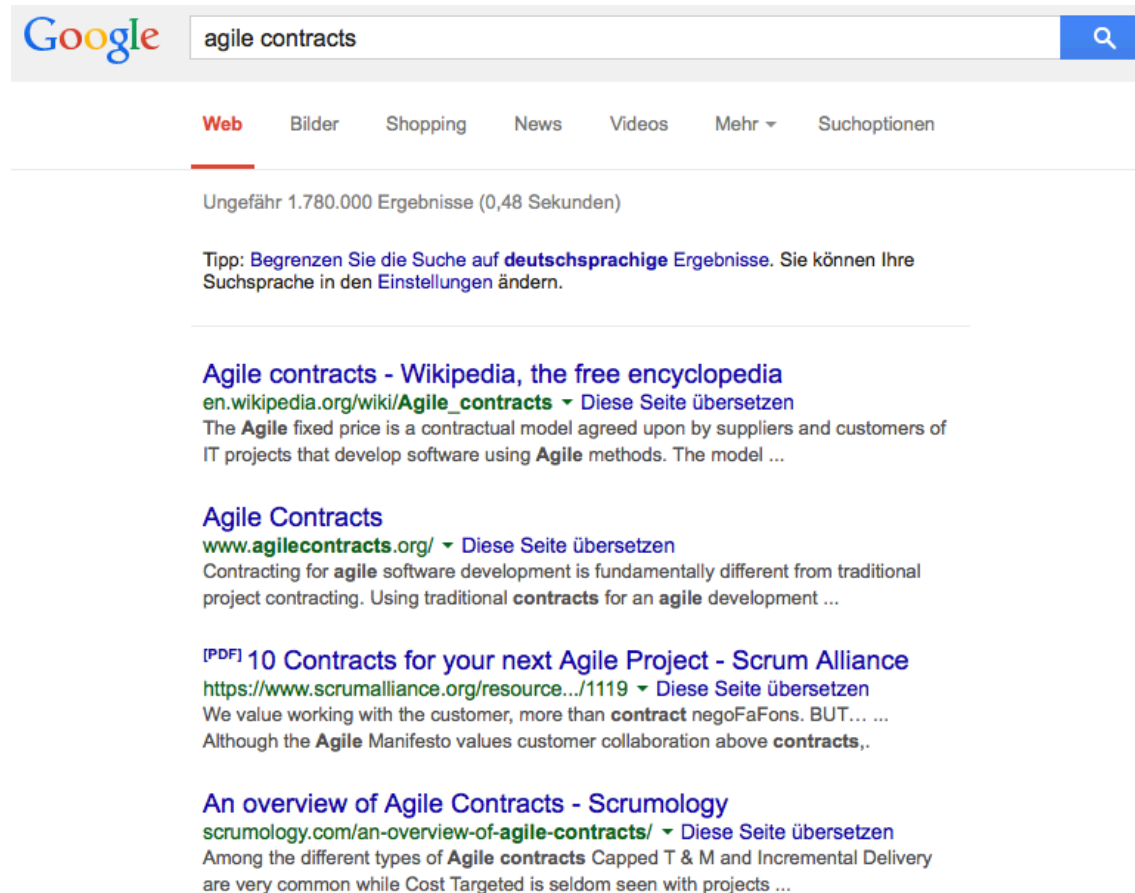
Kent Beck
Mike Beedle
Arie van Bennekum
Alistair Cockburn
Ward Cunningham
Martin Fowler
James Grenning
Jim Highsmith
Andrew Hunt
Ron Jeffries
Jon Kern
Brian Marick
Robert C. Martin
Steve Mellor
Ken Schwaber
Jeff Sutherland
Dave Thomas

That is, while there is value in the items on the right, we value the items on the left more.

Quelle:

» <http://agilemanifesto.org/iso/de>

More on agile contracting: google it!



Google agile contracts

Web Bilder Shopping News Videos Mehr ▾ Suchoptionen

Ungefähr 1.780.000 Ergebnisse (0,48 Sekunden)

Tipp: Begrenzen Sie die Suche auf **deutschsprachige** Ergebnisse. Sie können Ihre Suchsprache in den **Einstellungen** ändern.

Agile contracts - Wikipedia, the free encyclopedia
en.wikipedia.org/wiki/Agile_contracts ▾ Diese Seite übersetzen
The **Agile** fixed price is a contractual model agreed upon by suppliers and customers of IT projects that develop software using **Agile** methods. The model ...

Agile Contracts
www.agilecontracts.org/ ▾ Diese Seite übersetzen
Contracting for **agile** software development is fundamentally different from traditional project contracting. Using traditional **contracts** for an **agile** development ...

[PDF] 10 Contracts for your next Agile Project - Scrum Alliance
<https://www.scrumalliance.org/resource.../1119> ▾ Diese Seite übersetzen
We value working with the customer, more than **contract** negoFaFons. BUT... ...
Although the **Agile** Manifesto values customer collaboration above **contracts**,.

An overview of Agile Contracts - Scrumology
scrumology.com/an-overview-of-agile-contracts/ ▾ Diese Seite übersetzen
Among the different types of **Agile contracts** Capped T & M and Incremental Delivery are very common while Cost Targeted is seldom seen with projects ...

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Revision History

Rev. #	Status	Date	Description	Responsible
1.0	Finished	15.10.2004	Initial version	Malte Foegen
1.1	Finished	15.10.2004	Revision History added	Malte Foegen
1.2	Finished	15.10.2004	Some corrections in class	Malte Foegen
1.3	Finished	22.01.2006	Updated layout, minor typos corrected	Malte Foegen
1.4	Finished	23.12.2007	Layout update	Malte Foegen
1.5	Finished	20.01.2008	Changes CMMI v1.1 to CMMI v1.2	Malte Foegen
1.6	Finished	18.01.2010	Updated layout	Malte Foegen
1.7	Finished	03.02.2012	Changes CMMI v1.2 to CMMI v1.3	Malte Foegen
1.8	Finished	04.02.2015	Layout update, removed artefact slides	Malte Foegen