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# Useful References

Idea here is to maintain a list of references I find useful in helping my understanding of all things Agile.

- [Canonical References on Scaling](#)

## Useful Kanban References

Filter:

Description	Link	Level
Agile Alliance Kanban Overview	<a href="https://www.agilealliance.org/glossary/kanban/">https://www.agilealliance.org/glossary/kanban/</a>	Introductory
One day in Kanbanland - short visual introduction of a team using Kanban in their daily work	<a href="https://blog.crisp.se/2009/06/26/henrikkniberg">https://blog.crisp.se/2009/06/26/henrikkniberg</a>	Introductory
David Anderson - The Principles and Practices of the Kanban Method	<a href="http://www.djaa.com/principles-general-practices-kanban-method">http://www.djaa.com/principles-general-practices-kanban-method</a>	Introductory
Eric Brechner's Talk at Google introducing Kanban (1h05min video)	<a href="https://www.youtube.com/watch?v=CD0y-aU1sXo">https://www.youtube.com/watch?v=CD0y-aU1sXo</a>	Introductory
Kanban Guide	<a href="https://kanbanguides.org/">https://kanbanguides.org/</a>	Introductory
Dave Anderson - Essential Kanban condensed	<a href="https://kanbanbooks.com/free-kanban-book-downloads/">https://kanbanbooks.com/free-kanban-book-downloads/</a>	Introductory
... and a illustrated version of the Essential Kanban book	<a href="https://www.digite.com/resources/illustrated-essential-kanban/">https://www.digite.com/resources/illustrated-essential-kanban/</a>	Introductory

Description	Link	Level
David Anderson - An Alternative Path to Agility @ 2013 COHAA The Path to Agility Conference (1h13min video)	<a href="https://www.youtube.com/watch?v=voyWti0yTgU&amp;">https://www.youtube.com/watch?v=voyWti0yTgU&amp;</a>	Introductory
Kanban Step-by Step	<a href="https://www.infoq.com/articles/kanban-step-guide/">https://www.infoq.com/articles/kanban-step-guide/</a>	Introductory
David Anderson's blog	<a href="https://dja.com/blog/">https://dja.com/blog/</a>	Advanced
Introduction to Kanban cadences:	<a href="http://blog.kanbanery.com/the-seven-kanban-cadences/">http://blog.kanbanery.com/the-seven-kanban-cadences/</a>	Advanced
David Anderson - Classes of Service: The Sonic Screwdriver of Kanban Coaching (1h15min video)	<a href="https://www.digite.com/webinar/classes-of-service-the-sonic-screwdriver-of-kanban-coaching-david-j-anderson/">https://www.digite.com/webinar/classes-of-service-the-sonic-screwdriver-of-kanban-coaching-david-j-anderson/</a>	Advanced
Series of posts showing how Scrum and Kanban can effectively work together to achieve even better results than one method alone:	<a href="https://www.scrum.org/resources/blog/scrum-and-kanban-stronger-together">https://www.scrum.org/resources/blog/scrum-and-kanban-stronger-together</a>	Advanced
How Scrum teams can benefit from Kanban practices	<a href="https://www.scrum.org/resources/blog/scrum-primer-kanban-teams">https://www.scrum.org/resources/blog/scrum-primer-kanban-teams</a>	Advanced
How Kanban teams can benefit from Scrum practices	<a href="https://www.scrum.org/resources/blog/kanban-primer-scrum-teams">https://www.scrum.org/resources/blog/kanban-primer-scrum-teams</a>	Advanced
Lean-Kanban North America YouTube channel - dozens of talks available:	<a href="https://www.youtube.com/user/leankanbanconf/videos">https://www.youtube.com/user/leankanbanconf/videos</a>	Advanced

## Useful Complexity References

Filter:

Description	Link	Level
Bad use of metrics in complex situation	<a href="http://cognitive-edge.com/blog/the-myopia-of-metrics/">http://cognitive-edge.com/blog/the-myopia-of-metrics/</a>	Advanced
Bad use of measurement in general	<a href="http://cognitive-edge.com/blog/the-banality-of-measurement/">http://cognitive-edge.com/blog/the-banality-of-measurement/</a>	Advanced
Estimating Complexity	<a href="https://lizkeogh.com/2013/07/21/estimating-complexity/">https://lizkeogh.com/2013/07/21/estimating-complexity/</a>	Intermediate

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[learning](#), [reference](#), [basics](#), [complexity](#)

## QA and Testing References

Filter:

Description	Link	Level
From leankit, the simple model is if two people look at the same area of code and person a finds A bugs, person b finds B bugs and there are C bugs in common then using the Lincoln model an estimate for the total number of bugs in the code is $(A * B) / C$ . The thinking here is that the more often you find common bugs the more likely it is that you have found all the bugs.	<a href="http://leankit.com/blog/2015/12/how-many-bugs-are-left-the-software-qa-puzzle/">http://leankit.com/blog/2015/12/how-many-bugs-are-left-the-software-qa-puzzle/</a>	Intermediate

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[reference](#), [testing](#), [qa](#)

## Want to Know More?

- [Reference Useful in Training Situations](#)

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