

## Essential Skills – Lesson 14

Here are a few videos to get you going this morning. Some are review of what we covered yesterday but are only a couple of minutes each. Make sure you are logged into your O'Reilly accounts to view these videos.

[https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2\\_2](https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2_2)

[https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2\\_3](https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2_3)

[https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2\\_4](https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2_4)

<https://www.youtube.com/watch?v=iVaFVa7HYj4>

[https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2\\_5](https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2_5)

[https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2\\_6](https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video2_6)

There is also a three minute and thirty second conclusion here (across two videos) that you should review after you've watched all the videos and answered the questions below:

[https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video3\\_1](https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video3_1)

[https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video3\\_2](https://learning.oreilly.com/videos/an-agile-crash/9781789533415/9781789533415-video3_2)

The following two, and last, videos for this section do a nice job of comparing Agile / Scrum, and Scrum / Kanban (Two ways to implement the Agile Methodology).

[https://www.youtube.com/watch?v=Bmikq\\_Opft8](https://www.youtube.com/watch?v=Bmikq_Opft8)

<https://www.youtube.com/watch?v=rlaz-l1Kf8w>

Answer the following questions and be prepared to discuss in class. Again, there may be some additional research required for some of the questions.

1. What is a user story?
2. What are story points?
3. What is the difference between the Product Backlog and the Sprint Backlog?
4. What is meant by the term Minimum Viable Product?
5. What is a sprint?
6. What is a burndown chart, and what information does it convey?
7. What is the difference between a Sprint Planning Meeting, and a Stand Up meeting? What is the difference between a Sprint Review and a Retrospective?
8. Give a basic explanation of what a Kanban Board is and what it helps you do.

See you at 10.