Scene 1:

场景： Tiemin 来到办公室，见到了mao + xiaoyu

Mao: Mr. Wang, nice to meet you. Please tell us what you like to have, and how can we help you?

场景： Mao + Xiao Yu 只是认真在听，脑袋上浮现了很多泡泡，里面有 水暖工Plumber, 大象Elephant, 游泳池Swimming pool, electrician电工，电器….

屏幕显示

**Half hour later…..**

**Interview Finished**

**Initial Requirements Discovered**

场景： Tiemin and Mao, and Xiao Yu 握手，表示合作开始

<< 屏幕显示

**Sprint 0**

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Scene 1:

Mao + Xiao Yu 在讨论如何开始工作：

Mao： We need set up a team room, recruit a few developers

Xiao Yu: we also need refine the requirements

Scene 2:

新的员工依次进入办公室，把电脑，书本， 等材料放到桌子上。

Scene 3:

XiaoYu展示Persona + Stakeholders, Mao 站着，给电脑屏幕一个镜头

The personas are ready on one of the computer

Scene 4:

开始创建story board, 每个人都来帮忙, 所有story 都放入backlog, 但是摆放的很乱

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Sprint 1:

屏幕显示：使用打字的音效

**Sprint 1**

**Duration 2 weeks**

**Day1 – morning 9：00am**

**Backlog Elaboration Meeting – 2 hours**

Scene 1: Backlog Elaboration Meeting 会议

对话

Mao: Product Owner, please tell us your priorities of these stories

Xiao: Based on my vision of the project, here are my priorities

<< Xiao Yu 把所有story 从上往下依次排放

Mao: we need estimate the effort for these stories. Let’s play a game…

<<< Mao 拿出一副扑克，分发给eva, 米丹，tiemin，gitf说

Mao: Everybody, show me your estimations

<< 公三轮出牌，第一轮，1，3 5，10，第二轮 3，3， 5，5， 第三轮 5，5，5，5， 最后: 5 points. Mao 把分数写到 user story 上。 每次出牌之后，录制一些说话的场景。

重复以后动作，屏幕切换，显示user story board 上有10个 user stories.转到员工身上，都累倒了.

Xiao: Before we leave, I want to remind you that: the website need to support both Windows and Mac Operating systems, both IE browser, firefox and Safari. Also, I like to have beautiful and attractive web pages.

Mao 把要求写在Completed column 上面

屏幕显示：使用打字的音效

**Day1 – afternoon 2：00am**

**Sprint Plan Meeting – 4 hours**

Scene 2: 计划会议

米丹: What is the primary goal of this iteration?

Xiaoyu: I’d be happy to see some rudimentary UI design, and hopefully, I can log into the system as a service seeker and provider, and enter some personal information.

Mao: To achieve that goal, we need 5 stories 同时挪动5个user story 到 sprint backlog>>> 转身对大家继续说： Let’s create the tasks

讨论的同时，Mao在书写这些task , 并放置到 task column

随着时间推移， 更多的task 放入到 task column, 放大概20个

Mao: Now please volunteer to work for these tasks.

每个人来到 Kanban 前， 把自己的名字写到各自的 task 上， 其中包括讨论， 有两个名字在同一个task 上的。。。。。

显示一个4小时的倒计时表。 响铃， 时间到。

Mao: planning meeting is over.

屏幕显示：使用打字的音效

**Day3 – morning 9：00am**

**Daily Scrum Meeting – 15 mins**

Scene 3: 会议

Mao: morning everybody, let’s have a daily scrum meeting. 每个人起立，来到Mao的身边。继续说： As always, tell me what you did, what you will do today, and what is blocking you?

每个人依次说话， 同时挪动 tasks.

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改动一下 tasks， 因为过了一个 day4, 放两个 defects label 在product backlog

屏幕显示：使用打字的音效

**Day5 – afternoon 9：00am 一屏**

**Daily Scrum Meeting – 15 mins**

Scene 4:

Mao: What do we have today?

Eva: I just found 2 defects yesterday. I have put them into our product backlog.

Mao: Oh, I think we’d better put the critical one in the current sprint backlog. 动手挪到当前sprint backlog 下，转身继续说： Gift, could you put down your current tasks, and try to fix it now?

Gift: Ok, no problem.

改动一下 tasks， 因为过了9天, 3个story 和对应的tasks 都被放入 “Completed”

屏幕显示：使用打字的音效

**Day10 – morning 10：00am**

**Sprint Review Meeting – 2 hours**

Scene 5:

Mao: Today I invited Product Owner to join us, so we can demonstrate what we have completed, then we can get some feedback from him.

演示。。。。。

Xiao: Good job, does it support all the browsers, operating systems as I said before?

Gift: Yes, we have tested these the features on all these platforms.

Xiao: seems everything is done. Ok, I accept these 4 user stories as DONE.

Xiao **把四个stories 从** “completed” 挪到 “Done”， 留下一个。

Mao: We have one story left in the backlog, let’s put it back to product backlog

屏幕显示：使用打字的音效

**Day10 – afternoon 2：00pm**

**Retrospective Meeting – 2 hours**

Scene 6:

Mao: Share your thoughts on what you think we did well, and what we need improve in the following iterations.

讨论继续， 进入无声。。。。

屏幕显示：背景音乐起

**The sprints are going on and on….**

**Towards END**

屏幕显示： Video Project Owner: Li, Mao Chuan(14854389)

Chen, Xiao Yu(15855860)

Director : Haven Chim，Guo Khang

Investor : Wang, Tie Min

Product Owner : Chen, Xiao Yu

Scrum Master : Li, Mao Chuan

Developers : Mi, Dan

He, Eva

Chiu, Gift