

# Definition of Done Exercise

By: David Koontz

## Definition of Done

### Exercise Instructions:

- 1: review list - create new - discard some
- 2: select from the list of example items and place on your team's Definition of Done
- 3: sort list of items into **Now**, **Next**, & **Later** to denote the growth of the definition of Done

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<http://AgileComplexificationInverter.blogspot.com>



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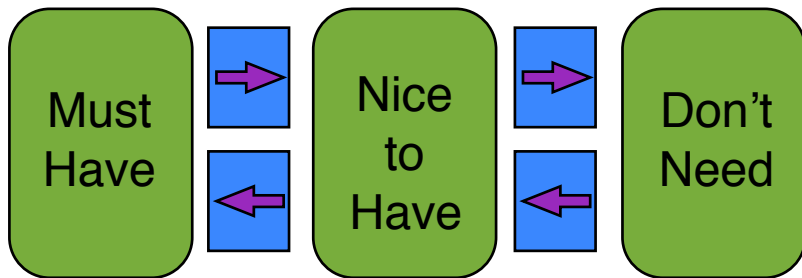
### A Game in 3 rounds:

Setup: layout all cards on table; 3 charts

**Must Have**, **Nice to Have**, **Don't Need**

1. Take turns, select a card place it on the board
2. Select a card you desire to move; place card in-between with direction ->
3. Touch your card, **tell us WHY** you wish to move it. Now Discuss! Repeat.

### Game board layout



**Components deployed  
into development/  
staging environment**

**Configuration points  
are integrated into  
deployment packages**

**Automated testing at  
minimal 65% code  
coverage in domain  
packages**

**Tested according to  
Product Owner's  
acceptance criteria  
(minimally)**

**Unit tests written at  
behavior level and  
passing**

**Acceptance criteria  
specified/updated  
and passing for each  
user story**

**Integration tests  
(with mocks) are  
passing**

**Acceptance tests are  
passing**

**Code meets the  
department coding  
standards automated  
checks**

**Test coverage maps,  
reports, etc. are  
updated**

**No errors or  
warnings from  
compilers**

**Technical debt is  
logged and made  
visible**

**Multiple team  
members  
(programmer/tester)  
review the Test cases**

**New functionality  
doesn't break  
existing  
functionality**

**Comments in code are  
valid and useful**

**New and revised  
error codes added to  
documentation**

**New features are  
assessed for  
architectural affects**

**All production code is  
peer reviewed**  
(via code review meeting  
or pair programming)

**New features are  
documented, release  
notes updated**

**Code checked in to  
repository has proper  
tracking**

**to feature/change request/user  
story**

**Environmental  
changes have been  
documented**

**and communicated  
to operations team**

**Acceptance criteria  
have been tested on  
Integration  
Environment**

**API document has  
been evolved  
and checked in to repository**

**Verification of  
acceptance criteria**  
by programmer & tester team  
members

**Testing approves the  
user story**

**No Priority 1 or 2  
defects for the story  
are open**

**Story demo is  
prepared (DB setup &  
script for demo  
sketched out)**



**Product Owner has  
seen a demonstration  
of the story & accepts it**

**Integration test  
passed at system  
eco-system level**

**Infrastructure  
environmental  
changes noted and  
made visible**

**Stress tests passed**

Performance tests  
baselined and  
degraded systems  
made visible

Deployment  
(with DB roll-back)  
procedures written

Release notes  
written and  
delivered to  
operations

*(create your own definition)*

*(create your own definition)*

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