

# Projects using SAFE

The expected:

- a) The deliverables are released during the Program Increment
- b) The PI Board is presented during the PI meeting in front of the Project Scrum Teams

# Program Increment of Home Depot Project

## Scrum Teams:

Teams A: Rakhim, Ras, Umutai, Marat, Erkegul, Elmurat.

Team B - "DAtesters" : Boiko, Vladimir, Victoria, Roman, Nazgul, Nicole, Hasan

Team C - "Angry Nerdz" : Muhammed, Makmo, Furkan, Nurzat, Nurai, Tattu

Team D: Burul, Dan, Kiyal, Nursultan, Olesya

# The Company HomeDepot

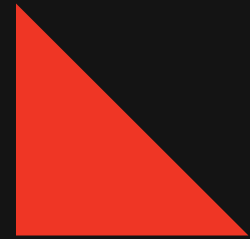
- The source: <https://www.homedepot.com/>
- Teams assigned for:
- Team A - "Home Maintenance"
- Team B - "Renew Your Space"
- Team C - "Enhance Your Outdoors"
- Team D - "Shop by Category"



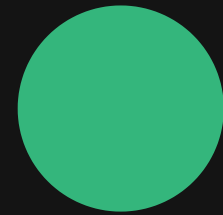
- 1.PI Objectives
2. PI Iteration Plan
3. PI Risks and Dependencies
4. The Feature separated by  
User Stories

WHAT SHOULD  
BE INCLUDED IN  
PI BOARD:

# PI OBJECTIVES



The vision of the Three Months period: what should be accomplished



As simple as English worlds. The statements that starts " We will ..... in this PI"



Sometimes they look the same way as the Features of a PI.

### **Spillovers & DoD – The definition**

Simply put, a spillover is a backlog item that has failed to meet the criteria defined in the Definition of Done (DoD) for the project team. It is important to note that the DoD is defined for the entire project and is applicable for any user story. For example a team may decide that the DoD for a user story is for it to be elicited, groomed, analyzed, designed, UI / UX designed, coded, unit tested, functionality tested, integrated and regression tested. Any story not ticking all these boxes may be marked as not done. Well, not always!! The team may decide that some of these criteria is not applicable for certain stories during sprint planning and those should be evaluated accordingly.

# THE USER STORIES ARE CREATED AND SEPARATED BY EACH SPRINT

For every single Sprint

There are number of User Stories, groomed by the PO. They are put on the PI Board splitted accordingly by one Iteration.

# Risks and Dependencies

There is a section for the Team to write down all their Risks and Dependencies that are coming up during the PI:

**It could be any type of blocker on the way of Scrum Team**

Ex: The shared Environment by other Teams, holidays, risk of productivity, risk of lack of time for bigger Features (spillovers, carried overs)

OR features that are splitted by multiple Teams the same PI





During the PI Meeting, teams are required to write their approximate User Stories and give the Teams Velocity based on their previous PI capacity

After the Meeting, when the PI starts teams are encouraged to groom up their stories, specify and move them accordingly to a reasonable phase to accomplish the Deliverables

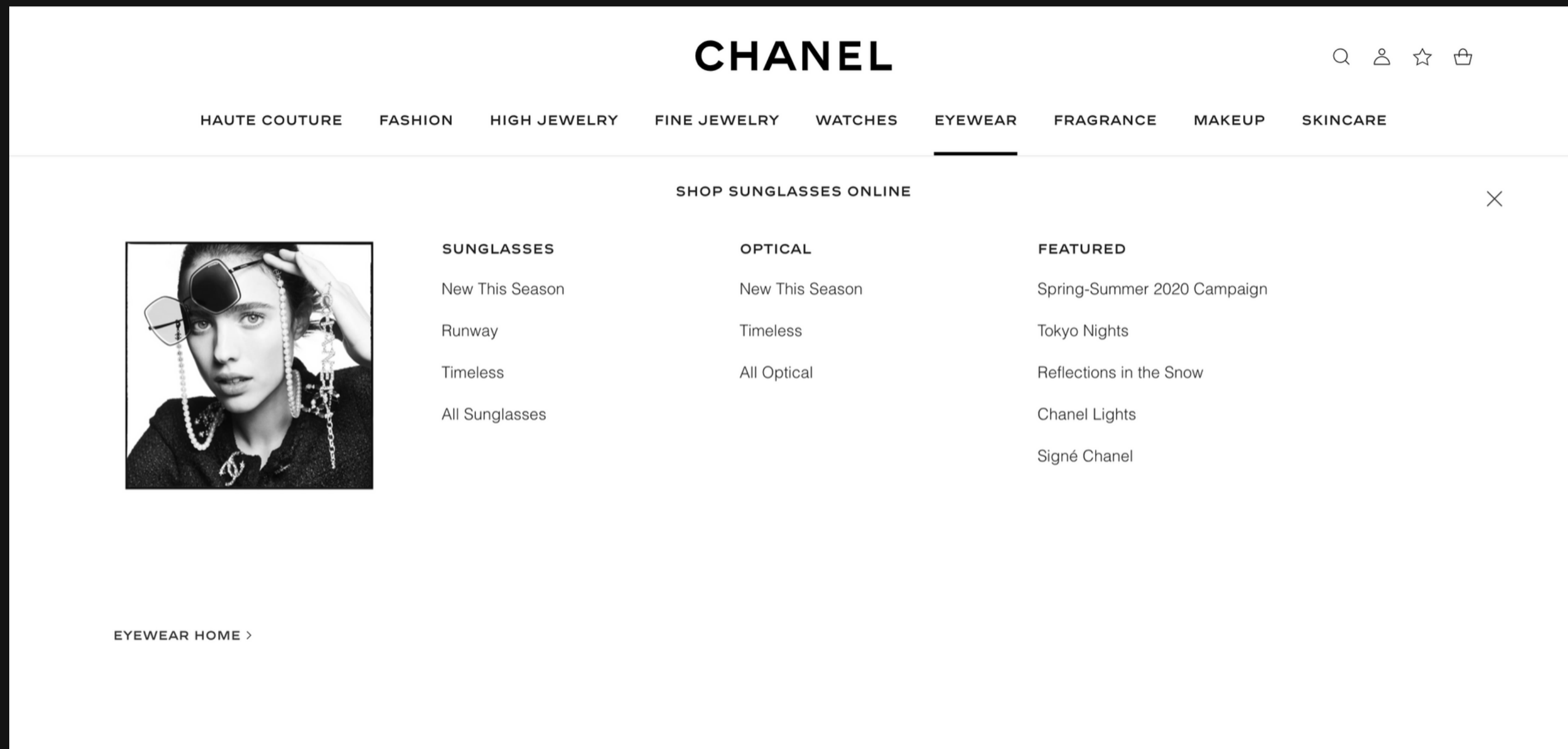


ONE FEATURE

MULTIPLE USER  
STORIES

# PROJECT SAMPLE:

Looking at the main three feature, let us assume there are three Scrum Teams working with this EYEWEAR ART Project



# PI Objectives

Objective 1: We, as a Scrum Team, will accomplish the "New In this Season" feature, containing the Newest Brand EYEWEAR listed on the UI. We will store the collection of new EYEWEAR in the DB, and deliver the feature by the end of this PI.

Objective 2: We will deliver the feature " RUNWAY" in the UI of Chanel, using the most used list of Runway eyewear associated with the latest Runway shows, in this PI.

Objective 3: We will deliver the last Feature "Timeless" , which will help the users to observe and purchase the Brand eyewear that has no limit in time.

## SPINT 1:

US 1000

US 1001

US 1002

US 1003

US 1004

US 1005

## SPRINT 4:

## SPRINT 2:

## SPRINT 3:

# PI - ITERATIONS PLAN

## SPRINT 5:

## SPRINT 6:



No User new User Stories.

The spillovers are DOD –"if possible"

Prepare for a PI Meeting presentation



# RISK AND DEPENDENCIES

Risk

1. RISK: There are many Features that related to the Previous PI work load.
2. The timeframe is too little for three main Features in this PI.
3. WFH - does impact the PRODUCTIVITY
4. Dependencies on the Teams Over the SEA.  
(When US start the day, India finish the day)
5. Much Time on the Virtual Calls.
6. The Spillovers might be more than the the deliverables.

# F1 - "NEW THIS SEASON"

US 1001: As a valued Chanel user, I want to be able to click on the Feature Tab and see the Brand New Season eyewear with prices on them, so that I can purchase them, order them online as easy as one click.

US 1002: As a valued Chanel user, I want to be able to filter the EYEWEAR options right on the top left side on the feature page, so that I can see what types are there that exist in the current season.

US 1003: As a valued Chanel user, I want to be able to see each and every eyewear in details of price and colors, so that I have many options to choose from.

# TASK

As a SAFE Project - we are called HOME ART -Home Depot Agile Release Train

Prepare you own PI BOARD using:

PowerPoint Presentation, GoogleSlides, Word, Excell, WordPad.

Using the guideline from this doc.

Timeline to Present: 30-35 mins

Mandatory: Every team member gets to SPEAK during the presenting.

The due: Team A: June 3rd (Wed)

Team B: June 6th (Sat)

Team C: June 7th (Sun)

Team D: 10th (Wed)