


















































































































































Abalone TimeLine



























Task Name	Jun				Jul				
		Jun 3	Jun 10	Jun 17	Jun 24	Jul 1	Jul 8	Jul 15	Jul 22
Ersten Abalone Prototypen (View,Model,Controller)	 Caroline								
Klassen Diagram V1.0	 Caroline								
Sequence Diagram V1.0	 Caroline								
Trello setup	 Dennis								
Einarbeiten Treffen	 Jonas,  Caroline,  Dennis,  Jana								
GitLab setup	 Simon,  Dennis								
Definition Schnittstelle GameLogic und Network Treffen	 Simon,  Dennis,  Jonas								
Gruppen treffen schnittstellen/GitLab einarbeiten	 Caroline,  Jana,  Jonas,  Simon,  Dennis								
Gitlab Einarbeiten, Klassen Struktur, Game, Context	 Dennis,  Jonas								
Network einarbeiten	 Simon								
Entwickeln einer Projektstruktur für Package Network	 Simon								
View einarbeiten	 Caroline,  Jana								
Network Ersten Network Prototypen	 Simon								
View anfang/einarbeiten	 Caroline,  Jana								
Einarbeit Logik	 Jonas								
Handle User Clicks	 Caroline								
Network Zweiten Network Prototypen	 Simon								
Drag n Drop funktionalität	 Caroline								
Context Klasse Entwicklungs treffen	 Jonas,  Caroline,  Dennis,  Simon								
Network/Game Schnittstellen Definieren Treffen	 Simon,  Dennis								
Logic Sequenz Diagramm	 Dennis								
Entwicklung & Validierung der Start-Dialoge	 Jana								
Class structuring Context class	 Jonas								
Klassen Diagram V2.0	 Caroline								




















Task Name	Jun				Jul				
		Jun 3	Jun 10	Jun 17	Jun 24	Jul 1	Jul 8	Jul 15	Jul 22
First Implementation of Context Class Methods			 Jonas						
Context Klasse Review 1			 Caroline, Jonas						
Klassen Diagram V2.1			 Caroline						
Abalone Class Network GUI implementieren			 Jana						
Main View Sequenz Diagramm			 Jana						
Entwicklung des 3 Network Prototypen			 Simon						
Klassen Abhängigkeiten			 All						
Navigations Diagram Main Abalone			 Jana						
Message & Endpoint Klasse implementieren			 Simon						
HostClient und GuestClient Klassen implementieren			 Simon						
Projekt- & Kommunikationsstruktur überarbeiten			 Simon, Jana						
Erstellen einer DataClass zur Kommunikation mit Peer			 Dennis						
Network Klasse Implementieren			 Simon						
Client Klasse Implementieren			 Simon						
Abalone Connect Message			 Jana						
Implement Observer/Observable Board/View			 Caroline						
Reorganize, refactor gitlab			 Dennis						
Rename Coord class to Vector			 Dennis						
Abalone Error Message			 Jana						
Test Observer/Observable			 Caroline						
Navigationsdiagramm			 Caroline, Jana						
Kommunikation mit Network Klassen realisieren			 Dennis						
Info Messages Implementierung			 Jana						
Abalone Info Messages - Turn, Winner			 Jana, Caroline						
View Class integration			 Jana, Caroline						
Coord enum, interface direction			 Jonas						

Task Name	Jun					Jul				
		Jun 3	Jun 10	Jun 17	Jun 24	Jul 1	Jul 8	Jul 15	Jul 22	Jul 29
Coord methods in Coord class + update Context				 Jonas						
Context version 2 static				 Jonas						
Rework "CheckpossibleMoveable()"				 Jonas						
Send Messages				 Simon						
SetupClients and Init Connection				 Simon						
Connection Lost				 Simon						
Connection Error				 Simon						
Fehler priorität und Behandlung				 Simon						
Network Test				 Simon						
Client + HostClient + GuestClient				 Simon						
Receive Messages includes Serialization of Messages				 Simon						
Make drag and drop panel work from selected button				 Caroline						
Observable: Override methods to stop concurrency and i				 Caroline						
Umsetzen der AbaloneBoard initialisierungslogik in der C				 Dennis						
JUnit einarbeiten				 Caroline						
JUnit test the ObservableLinkedHashMap				 Caroline						
Interface Abalone & Network Treffen				 Jana, Simon						
Klassen Diagram V4.0				 All						
View: Update Drag N Drop functionality				 Caroline						
View: Implement Changable Cursor				 Caroline						
View: Implement DragAcceptor (Only valid spaces)				 Caroline						
View: Implement selectedButton comparable				 Caroline						
Clean-up/Comment code				 Caroline						
MoveAt method fertig implementieren				 Dennis						
Error Handling Konzept				 Dennis						
Observable/GameLogic Interface				 Dennis, Caroline						

Task Name	Jun				Jul				
		Jun 3	Jun 10	Jun 17	Jun 24	Jul 1	Jul 8	Jul 15	Jul 22
Sequenz Diagram 3					 Dennis, Jonas				
Network Methods in Abalone Class					 Jana Klinitska				
Edit StartDialog					 Jana Klinitska				
Sequenz Diagram 2					 Simon, Jana				
Abalone Class - Network Interaction					 Simon, Jana				
Sequenz Diagram 1					 Simon, Jana				
Create Prototype					 Caroline, Dennis, Jana				
Kommunikation mit View Klassen realisieren					 Dennis				
Abalone Main Class: Edit Structure					 Jana				
Alle benötigten GameObservable Methoden implementie					 Dennis				
Write interactive test cases for the button					 Caroline				
implementierung EventObservable					 Dennis				
AbaloneGame Network Interface					 Dennis, Simon				
Abalone Main: start all classes implement.					 Jana				
JUnit einlesen					 Jonas				
Update Class diagram with new map structure					 Caroline				
View: Beautify with 3D graphics					 Caroline				
View: Test DnD 1,2,3 Buttons at a time					 Caroline				
View: Test Enabling/Disabling between turns with test ca					 Caroline				
View: Test Drag acceptor functionality					 Caroline				
Write new test cases for Observable Map					 Caroline				
UnexpectedInvalidMove verarbeiten					 Dennis				
Verwalten von entfernten Steinen\					 Dennis				
Verarbeiten und validieren gegnerischer Zuege					 Dennis				
UML Diagramm Edit					 Jana				
Observer in Abalone Main, connected() Method					 Jana, Simon				

Task Name	Jun					Jul				
		Jun 3	Jun 10	Jun 17	Jun 24	Jul 1	Jul 8	Jul 15	Jul 22	Jul 29
Test FindLeadingPebble					 Jonas					
Test isInDirection					 Jonas					
Test isInLine					 Jonas					
Test findLeadingPebbleInDirection					 Jonas					
bugfix: third row not in validClicks					 Jonas					
bugfix: isInLine					 Jonas					
Clean-up/Comment code					 Caroline					
complete AbaloneGame Class Tests					 Dennis					
UnexpectedInvalidMove mit synchronisation mit peer					 Dennis					
Abalone Main: Edit Design					 Jana					
Win event handling mit Netzwerk Peer					 Dennis					
Test findLeadingPebbleFromList					 Jonas					
State Diagram for Buttons					 Caroline					
finish handling of removed pebbles					 Dennis					
Edit modal dialogs 1					 Jana Klinitska					
Abalone Design 1					 Jana Klinitska					
Test getValidClicks					 Jonas					
Format classes					 Caroline					
Update Class Diagram					 Caroline					
Finish Event delegation to view classes					 Dennis					
Sequence diagram edit					 Jana Klinitska					
Abalone Design 2					 Jana Klinitska					
Merge Branches into develop, fix Error					 Simon, Jonas, Jana					
Klassen Diagram V5.0 zu Matthias					 All					
Compile and test master/develop					 Caroline					
Add more tests for abalonegame					 Dennis					

Task Name	Jun					Jul				
		Jun 3	Jun 10	Jun 17	Jun 24	Jul 1	Jul 8	Jul 15	Jul 22	Jul 29
Edit modal dialogs 2						 Jana Klinitska				
Team treffen						 All				
Add more tests for Vector class						 Dennis				
Helping with integration						 Dennis				
Test Prototyp						 Simon				
Klassen Treffen						 All				
Work Plan for this week						 All				
Bus Event Discussion						 Dennis,Jana,Simon				
Sequence diagramm edit						 Jana				
Bus Event implementierung						 Simon, Dennis				
Team treffen, Debug						 All				
Caroline test game						 Caroline				
Issue hoping - bug fixes						 Dennis				
Bus Event Test						 Dennis, Simon				
Abalone Design						 Jana, Simon				
Jonas Commented Code						 Jonas				
Jonas - Bugs fixed						 Jonas				
View: Fix 1 move stone inconsistency						 Caroline				
Test Context class						 Caroline				
Reformat classes code style						 Dennis				
View Klassen - Caroline einlesen						 Simon, Caroline				
AbaloneView überarbeiten						 Simon,Jana				
Test isValidMove						 Jonas				
Test Context						 Jonas				
Test checkPotentiallyMovable						 Jonas				
Test getValidMoves						 Jonas				

Task Name	Jun					Jul				
		Jun 3	Jun 10	Jun 17	Jun 24	Jul 1	Jul 8	Jul 15	Jul 22	Jul 29
Test View						 Simon				
Abalone change design						 Simon, Jana				
Debug						 All				
View: Model an entire game, look for errors						 Caroline				
Trello zu GitLab						 Caroline				
Finished Vector tests						 Caroline				
Debug game logic						 Caroline				
Vector Class Comments						 Caroline				
AbaloneContext Test						 Caroline				
Improved DnD action						 Caroline				
ObservableMap Test						 Caroline				
Updated comments in View class						 Caroline				
Debug Abalone gamelogic						 Caroline, Jonas				
Abalone Change Design						 Jana				
Abalon Class, java doc						 Jana				
Worked on Abalone main class						 Jana, Caroline				
Abalone Main Test						 Jana				
Test nextSpaceStrength						 Jonas				
Team Treff						 All				
Presentation							Jonas, Dennis			