This Doc	goo.gl/IBJIDX
Live Service	TBD
Code repository	https://github.com/crzndx/AMOS-SS14-Group-3
Additional materials	
1. Storyboard	https://github.com/crzndx/AMOS-SS14-Group-3/blob/master/planning/storyboard17.04.pdf

SOLYP Mangement Dashboard Vision

The management dashboard application is specially developed for CEO's. The emphasis of the application is on usability and usefulness for top level management. The Application will contain an easy to read, multi-page and "Powerpoint" like user interface, which will show a real-time graphical representation of hisotrical trends and data of the company. The representation should contain at least two elegant controls for optimal usability and efficient operation. CEO's should be able to see high-level information but also drill-down into lower level data. The application will be developed as a tablet application for a Windows environment. The communication with SOLYP's web service back-end is out of the scope of this project. A simplified minimal back-end developed on JSON, jQuery or Java can be considered for this project purposes. Key technologies for development are HTML5 and JavaScript.

| Application User | A user of this application is a (human) who has a user account and logged into that account. A user can do some simple modification of the data. |

Release						
No Sprints						
Due Date						
Sprint #	Theme		User Stories	Est. Size	Real Size	Burn-Down	Dev Speed
0						0	
1							
2							
3							
4							
5							
6							
Total				0	0		

#	Size	Category	Short Name	Item Description	Acceptance Criteria
1	1	Application start and close	Application Startup	After user click on the icon of the Application user can see the home page of the application.	Homepage is displayed after clicking the application tile
2	1	Application start and close	Application Shutdown	If user want to close the application, user can close it with a gesture or a button.	Application closes after the button is clicked or the gesture is done
3	1	General Background	Application size	Define a dynamic screen size for both versions of windows, tablet and desktop	After click the app icon, the size of dashboard is displayed correctly on several screen resolutions
4	1	General Background	Background Default Color	Select a default color for the Background	Background shows the selected color
5	1	General Background	Background Default Font and Font Color	Select a default font and default font color for the background	Background shows the selected font
6	5	General	Common HTML/CSS Framework	Evaluate and choose a common framework for mobile devices	Provide Design guideline and HTML framework for designing the app
7	5	Cards Dashboard	Cards Layout and Size	Design the layout of the cards page. Several cards should fit on one page and should be easily visible. Decide the size of the card, the cards should be displayed in the middle of the screen leaving a space between each card.	Cards dashboard should be displayed as described
7	1	Cards Dashboard	Cards Color	Select a color for the cards page	Cards page shows the selected color
8	1	Cards Dashboard	Cards Font	Select a font and font color for the cards page	Cards page shows the selected font and font color
9	1	Cards Dashboard	Cards Title	Each card should contain a title that could be text or image, and displayed in upper middle part of the card	Each card has a title and displayed in correct position
10	1	Cards Dashboard	Cards Content	Below the title, each card should contain 3 lines and 2 columns. The first column will display the name of the KPI and teh second column the value of the KPI. First KPI value will be a star rating from 1 to 5. Second KPI value will be a % and the third a number.	Cards content is displayed as described
11	2	Cards Dashboard	Cards Diagram	Define a default chart to be used for the sales diagram among different options like bar chart, line, pie, etc.	A default chart for sales is defined
12	5	Cards Dashboard	Cards Diagram	Below the KPI information, each card should display a sales chart. The axes are: x=time, separated in quarters, y= sales volume.	Chart is displayed at the bottonm of each card
13	5	Cards Dashboard	Cards Scrolling	Scrolling to the left or right should move the current set of cards and display a new card keeping the other 2	After scrolling to the left or right, another set of cards is displayed
14	13	Cards Dashboard	Cards Compare	As user i can select two or more cards to compare them. The application will ask the user if he/she wants to compare them. If yes the compare screen shows the selected cards. If not, the message disappears	User can change the position of the card correctly use drag and drop

#	Size	Category	Short Name	Item Description	Acceptance Criteria
15		General Background	Visualization Control	A user can click or touch a button on the top left corner to change the current Visualization	user can use the button to change from current visualization to another visualization
16		General Background	Visualization Control Defintion	Design the layout of the menu that will show the available visualizations	visualization menu is designed
17		Cards Dashboard	KPIs Control / Module Selection	A user can click or touch a button on the KPi that wants to remove from the list. A drop down menu will display the available KPIs for this visualization / module	User can use the button to change from current KPI to another available KPI, and the related data also changes
18		Cards Dashboard	KPIs Control Drop Down Menu	Define a simple drop down menu to display the available KPIs	KPI menu is defined
19		Cards Dashboard	Year Control	A user can click or touch a button on a predefined position to change the current year.	User can use year button to change from current year to the year user interested in
20		Cards Dashboard	Year Control Button	Define an appropriate position for the year button	Postion and style of year button is defined

#	Rel.	Size	Category	Short Name	Item Description	Acceptance Criteria
1	1	1	Application start and close	Application Startup	After user click on the icon of the Application user can see the home page of the application.	Homepage is displayed after clicking the application tile
2	1	1	Application start and close	Application Shutdown	If user want to close the application, user can close it with a gesture or a button.	Application closes after the button is clicked or the gesture is done
3	1	1	General Background	Application size	Define a dynamic screen size for both versions of windows, tablet and desktop	After click the app icon, the size of dashboard is displayed correctly on several screen resolutions
4	1	1	General Background	Background Default Color	Select a default color for the Background	Background shows the selected color
5	1	1	General Background	Background Default Font and Font Color	Select a default font and default font color for the background	Background shows the selected font
6	1	5	General	Common HTML/CSS Framework	Evaluate and choose a common framework for mobile devices	Provide Design guideline and HTML framework for designing the app
7	1	5	Cards Dashboard	Cards Layout and Size	Design the layout of the cards page. Several cards should fit on one page and should be easily visible. Decide the size of the card, the cards should be displayed in the middle of the screen leaving a space between each card.	Cards dashboard should be displayed as described
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8	1	1	Cards Dashboard	Cards Font	Select a font and font color for the cards page	Cards page shows the selected font and font color
9	1	1	Cards Dashboard	Cards Title	Each card should contain a title that could be text or image, and displayed in upper middle part of the card	Each card has a title and displayed in correct position

#	Rel.	Sprint	Est. Size	Real Size	Category	Short Name	Item Description	Acceptance Criteria

#	Rel.	Sprint	Imprediment	Description

Sprint	Date From	Date To	Release Manager	Scrum Master
1	09.04.14	17.04.14	Andres	Kiran
2	16.04.14	24.04.14	Nur	Ramni
3	23.04.14	01.05.14	Phillip	Xizi
4	30.04.14	08.05.14	Kiran	Andreas
5	07.05.14	15.05.14	Ramni	Andres
6	14.05.14	22.05.14	Xizi	Nur
7	21.05.14	29.05.14	Andreas	Phillip
8	28.05.14	05.06.14	Andres	Kiran
9	04.06.14	12.06.14	Nur	Ramni
10	11.06.14	19.06.14	Phillip	Xizi
11	18.06.14	26.06.14	Kiran	Andreas
12	25.06.14	03.07.14	Ramni	Andres
13	02.07.14	10.07.14	Xizi	Nur