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| **Use Case ID:** | UC-14 | | |
| **Use Case Name:** | Like Facebook page. | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | User | | |
| **Description:** | This use case describes how the user like Facebook page. | | |
| **Trigger:** | The user click like icon on the screen. | | |
| **Preconditions:** | 1. The user must be connected to the internet. 2. The user must already login to the system. | | |
| **Success End Condition** | The user was click like The Facebook page. | | |
| **Failed End Condition** | The user was not click like The Facebook page. | | |
| **Normal Flow:** | 1. The system provided Facebook Like Box. 2. The user click like. 3. The Facebook Like Box show user’s like. | | |
| **Alternative Flows:** | 1. In step 2 of the normal flow, if the Facebook Like Box is unable to click like. 2. The Facebook Like Box did not show user’s like.   Resume at normal flow 1. | | |
| **Exceptions:** | 1. In step 2 of the normal flow, if the Facebook Like Box is unable to click like. 2. The Facebook Like Box did not show user’s like. | | |
| **Includes:** | None | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-23 | | |
| **Use Case Name:** | Post Dhamma. | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Monk | | |
| **Description:** | This use case describes how the monk post Dhamma. | | |
| **Trigger:** | Monk choose “Dhamma” menu in Monk page. | | |
| **Preconditions:** | 1. The monk must be connected to the internet. 2. The monk must already login to the system. 3. The monk must on “Monk” page. | | |
| **Success End Condition** | The Dhamma was post by the monk. | | |
| **Failed End Condition** | The Dhamma was not post by the monk. | | |
| **Normal Flow:** | 1. The monk select to post Dhamma. 2. The system provided a form for post the Dhamma. 3. The monk type the Dhamma into the from. 4. The monk click “Post” button for post the Dhamma. 5. The system must save the Dhamma. 6. The system must show the Dhamma that monk type on Dhamma page. | | |
| **Alternative Flows:** | None | | |
| **Exceptions:** | In step 5 of the normal flow, if the system cannot save the Dhamma.   1. The system display a message “ไม่สามารโพสได้ กรุณาลองอีกครั้ง”/“Fail to post a Dhamma” | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-24 | | |
| **Use Case Name:** | Edit Dhamma. | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Monk | | |
| **Description:** | This use case describes how the monk edit Dhamma. | | |
| **Trigger:** | Monk choose “Dhamma” menu in Monk page. | | |
| **Preconditions:** | 1. The monk must be connected to the internet. 2. The monk must already login to the system. 3. The monk must on “Monk” page. | | |
| **Success End Condition** | The Dhamma is shown with the new update. | | |
| **Failed End Condition** | The Dhamma is not shown with the new update. | | |
| **Normal Flow:** | 1. The system show list of Dhamma. 2. The monk select to edit Dhamma. 3. The system provided a form with Dhamma that monk want to edit. 4. The monk change detail of Dhamma in the from. 5. The monk click “Post” button for post the Dhamma. 6. The system must save the Dhamma. 7. The system must show the Dhamma that monk edit on Dhamma page. | | |
| **Alternative Flows:** | 1. In step 1 of the normal flow, if the monk did not select any Dhamma to edit. 1. The system display a message “กรุณาเลือกธรรมะที่ต้องการแก้ไข”/“Please select the Dhamma that want edit.”   Resume at normal flow 1. | | |
| **Exceptions:** | In step 5 of the normal flow, if the system cannot save the Dhamma.   1. The system display a message “ไม่สามารถแก้ไขได้ในขณะนี้ กรุณาลองใหม่อีกครั้ง”/“Fail to post a Dhamma” | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-25 | | |
| **Use Case Name:** | Delete Dhamma. | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Monk | | |
| **Description:** | This use case describes how the monk delete Dhamma. | | |
| **Trigger:** | Monk choose “Dhamma” menu in Monk page. | | |
| **Preconditions:** | 1. The monk must be connected to the internet. 2. The monk must already login to the system. 3. The monk must on “Monk” page. | | |
| **Success End Condition** | The Dhamma was delete by the monk. | | |
| **Failed End Condition** | The Dhamma was not delete by the monk. | | |
| **Normal Flow:** | 1. The monk select to delete Dhamma. 2. The system provided an alert box for confirm. 3. The monk click “yes” button for delete the Dhamma. 4. The system delete the Dhamma. 5. The system display a successful message. | | |
| **Alternative Flows:** | None | | |
| **Exceptions:** | In step 3 of the normal flow, if the monk click “no”button.   1. The system won’t delete the Dhamma. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-26 | | |
| **Use Case Name:** | Register for monk. | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Administrator | | |
| **Description:** | This use case describes how the Administrator make registration for monk. | | |
| **Trigger:** | Administrator choose “Monk”. | | |
| **Preconditions:** | 1. The administrator must be connected to the internet. 2. The administrator must already login to the system. 3. The administrator must on “administrator” page. | | |
| **Success End Condition** | The monk was register by the administrator. | | |
| **Failed End Condition** | The monk was not register by the administrator. | | |
| **Normal Flow:** | 1. The administrator select to add monk. 2. The system provided a form for register monk. 3. The administrator input information of a monk that want to register. 4. The administrator click confirm button. 5. The system provided an alert box for confirm. 6. The administrator click “yes” button for add monk. 7. The system save the monk user. 8. The system display a successful message. | | |
| **Alternative Flows:** | None | | |
| **Exceptions:** | In step 6 of the normal flow, if the administrator click “no”button.   1. The system won’t save the monk user. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-27 | | |
| **Use Case Name:** | Delete the monk user. | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Administrator | | |
| **Description:** | This use case describes how the Administrator delete the monk user from the system. | | |
| **Trigger:** | Administrator choose “Monk”. | | |
| **Preconditions:** | 1. The administrator must be connected to the internet. 2. The administrator must already login to the system. 3. The administrator must on “administrator” page. | | |
| **Success End Condition** | The monk was delete by the administrator. | | |
| **Failed End Condition** | The monk was not delete by the administrator. | | |
| **Normal Flow:** | 1. The system list of monk user. 2. The administrator select to delete a monk. 3. The system provided an alert box for confirm. 4. The administrator click “yes” button for delete monk. 5. The system delete the monk user. 6. The system display a successful message. | | |
| **Alternative Flows:** | 1. In step 2 of the normal flow, if the administrator did not select any user to reply a message. 1. The system display a message “กรุณาเลือกผู้ใช้ที่ต้องการตอบกลับ”/“Please select the user that want response.”   Resume at normal flow 1. | | |
| **Exceptions:** | In step 4 of the normal flow, if the administrator click “no”button.   1. The system won’t delete the monk user. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-38 | | |
| **Use Case Name:** | Edit contact info | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Administrator | | |
| **Description:** | This use case describes how the Administrator edit the temple’s contact information. | | |
| **Trigger:** | Administrator choose “Edit contact info”. | | |
| **Preconditions:** | 1. The administrator must be connected to the internet. 2. The administrator must already login to the system. 3. The administrator must on “administrator” page. | | |
| **Success End Condition** | The temple’s contact information is show with the new updated information. | | |
| **Failed End Condition** | The temple’s contact information is not show with the new updated information. | | |
| **Normal Flow:** | 1. The system provided form for edit contact info. 2. The administrator change detail of the contact info. 3. The administrator click submit. 4. The system save the new contact info. 5. The system display a successful message. | | |
| **Alternative Flows:** | None | | |
| **Exceptions:** | In step 3 of the normal flow, if the system is unable to save the edited map link.   1. The system display a massage “ไม่สามารถบันทึกได้ในขณะนี้ กรุณาลองอีกครั้ง”/“The temple’s contact information has not been saved, please try again”. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-39 | | |
| **Use Case Name:** | Edit address | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Administrator | | |
| **Description:** | This use case describes how the Administrator edit the temple’s address. | | |
| **Trigger:** | Administrator choose “Edit address”. | | |
| **Preconditions:** | 1. The administrator must be connected to the internet. 2. The administrator must already login to the system. 3. The administrator must on “administrator” page. | | |
| **Success End Condition** | The address is show with the new updated information. | | |
| **Failed End Condition** | The address is not show with the new updated information. | | |
| **Normal Flow:** | 1. The system provided form for edit address. 2. The administrator change detail of the address. 3. The administrator click submit. 4. The system save the new address. 5. The system display successful message. | | |
| **Alternative Flows:** | None | | |
| **Exceptions:** | In step 3 of the normal flow, if the system is unable to save the edited map link.   1. The system display a massage “ไม่สามารถบันทึกได้ในขณะนี้ กรุณาลองอีกครั้ง”/“The address has not been saved, please try again”. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| **Use Case ID:** | UC-40 | | |
| **Use Case Name:** | Edit map | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Administrator | | |
| **Description:** | This use case describes how the Administrator edit the temple’s map. | | |
| **Trigger:** | Administrator choose “Edit map”. | | |
| **Preconditions:** | 1. The administrator must be connected to the internet. 2. The administrator must already login to the system. 3. The administrator must on “administrator” page. | | |
| **Success End Condition** | The map is show with the new updated map. | | |
| **Failed End Condition** | The map is not show with the new updated map. | | |
| **Normal Flow:** | 1. The system provided form for edit map. 2. The administrator input the link of new map. 3. The administrator click submit. 4. The system save the link of new map. 5. The system display a successful message. | | |
| **Alternative Flows:** | None | | |
| **Exceptions:** | In step 3 of the normal flow, if the system is unable to save the edited map link.   1. The system display a massage “ไม่สามารถบันทึกได้ในขณะนี้ กรุณาลองอีกครั้ง”/“The Map link has not been saved, please try again”. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | 1. The administrator should know how to get map link from Google map. | | |

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| **Use Case ID:** | UC-41 | | |
| **Use Case Name:** | Reply message | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Administrator | | |
| **Description:** | This use case describes how the administrator reply to a message that users sent. | | |
| **Trigger:** | Administrator choose “Reply message”. | | |
| **Preconditions:** | 1. The administrator must be connected to the internet. 2. The administrator must already login to the system. 3. The administrator must on “administrator” page. | | |
| **Success End Condition** | The message was reply by the administrator. | | |
| **Failed End Condition** | The message was not reply by the administrator. | | |
| **Normal Flow:** | 1. The system provided a UI for reply message. 2. The administrator select the user to reply a message. 3. The administrator input a message to the form. 4. The administrator click send. 5. The system send the message. 6. The system display a successful message. | | |
| **Alternative Flows:** | 1. In step 2 of the normal flow, if the administrator did not select any user to reply a message. 1. The system display a message “กรุณาเลือกผู้ใช้ที่ต้องการตอบกลับ”/“Please select the user that want response.”   Resume at normal flow 1. | | |
| **Exceptions:** | In step 4 of the normal flow, if the system is unable to reply a message.   1. The system display a massage “ไม่สามารถส่งได้ในขณะนี้ กรุณาลองอีกครั้ง”/“Can not respond now”. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | None | | |

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| --- | --- | --- | --- |
| **Use Case ID:** | UC-42 | | |
| **Use Case Name:** | Edit Facebook link. | | |
| **Created By:** | Nattawood Thobood | **Last Updated By:** | Nattawood Thobood |
| **Date Created:** | March 22, 2015 | **Last Revision Date:** | March 22, 2015 |
| **Actors:** | Administrator | | |
| **Description:** | This use case describes how the administrator edit Facebook  link. | | |
| **Trigger:** | Administrator choose “Edit Facebook link”. | | |
| **Preconditions:** | 1. The administrator must be connected to the internet. 2. The administrator must already login to the system. 3. The administrator must on “administrator” page. | | |
| **Success End Condition** | The Facebook link is shown with the new update. | | |
| **Failed End Condition** | The Facebook link is not shown with the new update. | | |
| **Normal Flow:** | 1. The system provided form for edit Facebook link. 2. The administrator input the new Facebook link. 3. The administrator click submit. 4. The system save the new Facebook link. 5. The system display a successful message. | | |
| **Alternative Flows:** | None | | |
| **Exceptions:** | In step 3 of the normal flow, if the system is unable to save the edited Facebook link.   1. The system display a massage “ไม่สามารถบันทึกได้ในขณะนี้ กรุณาลองอีกครั้ง”/“The Facebook link has not been saved, please try again”. | | |
| **Includes:** | Login Use Case | | |
| **Assumptions:** | 1. The administrator should know how to get Facebook link from Facebook page. | | |