

**Team Spannabe**  
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**D5**

## Manage Contributors

### Create Contributor

User Name

Password

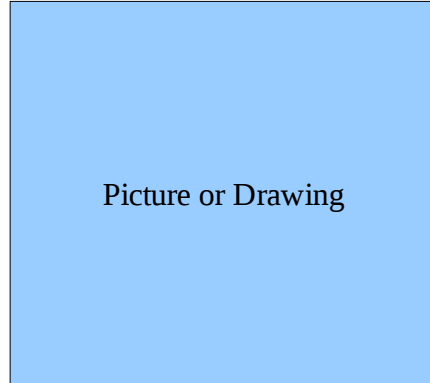
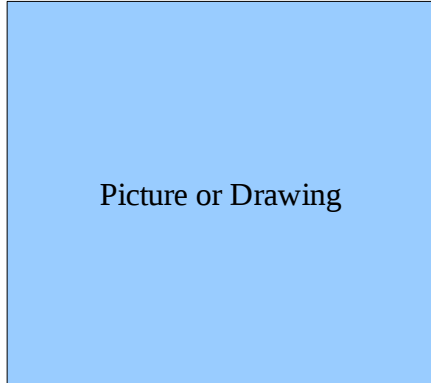
First Name

Last Name

Personnel ID

## Modify Artifact

### Modify Entry



Remove Image

Remove Image

Upload New Image

Current Text:

Current text describing the item goes here.

Save Changes

Cancel

## Data Dictionary Use Case Documentation

<b>Name</b>	Modify Unpublished Entry
<b>ID</b>	5
<b>Requirement Number</b>	3.5
<b>Description</b>	This use case defines how a contributor can modify their unpublished entries.
<b>Primary Actor</b>	Contributor
<b>Secondary Actor(s)</b>	System Administrator
<b>Pre-condition</b>	An unpublished entry exists.
<b>Post-condition</b>	An unpublished entry is modified.
<b>Trigger</b>	Contributor selects the Modify Unpublished Entry option in the system.

### Normal Scenario

<b>1.</b>	Contributor logs in to the system.
<b>2.</b>	Contributor selects which of his entries to modify.
<b>3.</b>	Contributor changes text, photos or drawings for the entry.
<b>4.</b>	Contributor saves his changes.
<b>5.</b>	Changes are written to the database.
<b>6.</b>	Contributor logs out of the system.

### Extensions

<b>6.1</b>	Contributor has not saved changes: 6.1a System prompts user to see if he wants to save changes.

<b>Name</b>	Modify Published Entry
<b>ID</b>	6
<b>Requirement Number</b>	3.15
<b>Description</b>	This use case defines how a published entry may be modified.
<b>Primary Actor</b>	System Administrator
<b>Secondary Actor(s)</b>	
<b>Pre-condition</b>	A Published entry with an error exists.
<b>Post-condition</b>	A Published entry is modified.
<b>Trigger</b>	System Administrator selects the Modify Published Entry option in the system.

### Normal Scenario

1.	System Administrator logs in to the system.
2.	System Administrator finds the entry with an error.
3.	System Administrator fixes the error.
4.	System Administrator saves the changes.
5.	Changes are written to the database.
6.	System Administrator logs out of the system.

### Extensions

4.1	The System reminds the user that the entry has been published 4.1a System prompts user to make sure he wants to save changes.

<b>Name</b>	Manage Contributor Accounts
<b>ID</b>	7
<b>Requirement Number</b>	None
<b>Description</b>	This use case defines how Contributor accounts are created.
<b>Primary Actor</b>	System Administrator
<b>Secondary Actor(s)</b>	
<b>Pre-condition</b>	A System Administrator and another person exist.
<b>Post-condition</b>	A Contributor account is created or the request is denied.
<b>Trigger</b>	A person requests creation of a Contributor account.

### Normal Scenario

1.	System Administrator logs in to the system.
2.	System Administrator looks up the account request.
3.	System Administrator evaluates the requester.
4.	System Administrator decides if the request will be granted.
5.	If the request is granted the account is created, otherwise nothing happens.
6.	System Administrator notifies the requestor of the decision.
7.	System Administrator logs out of the system.

### Extensions

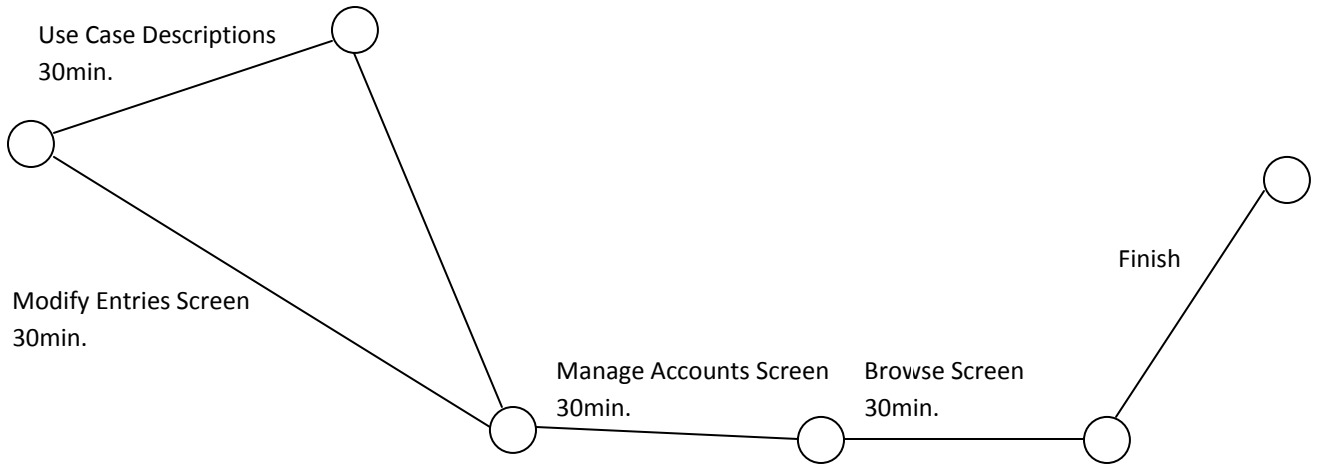

<b>Name</b>	Browse by Tree
<b>ID</b>	8
<b>Requirement Number</b>	3.9
<b>Description</b>	This use case defines how the public can view the entries.
<b>Primary Actor</b>	Public User
<b>Secondary Actor(s)</b>	
<b>Pre-condition</b>	An Entry exists.
<b>Post-condition</b>	One or more Entries are viewed.
<b>Trigger</b>	A public user loads the website.

### Normal Scenario

1.	User clicks on a link to go to another page.
2.	Step 1 is repeated until the User finds an entry they wish to view.
3.	Steps 1 and 2 are repeated until the User is done looking.
4.	The User leaves the website.

### Extensions

1.1	User clicks on a link: 1.1a User is brought to another page or the menu he is clicking on changes to show more options.



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D5 PERT Chart