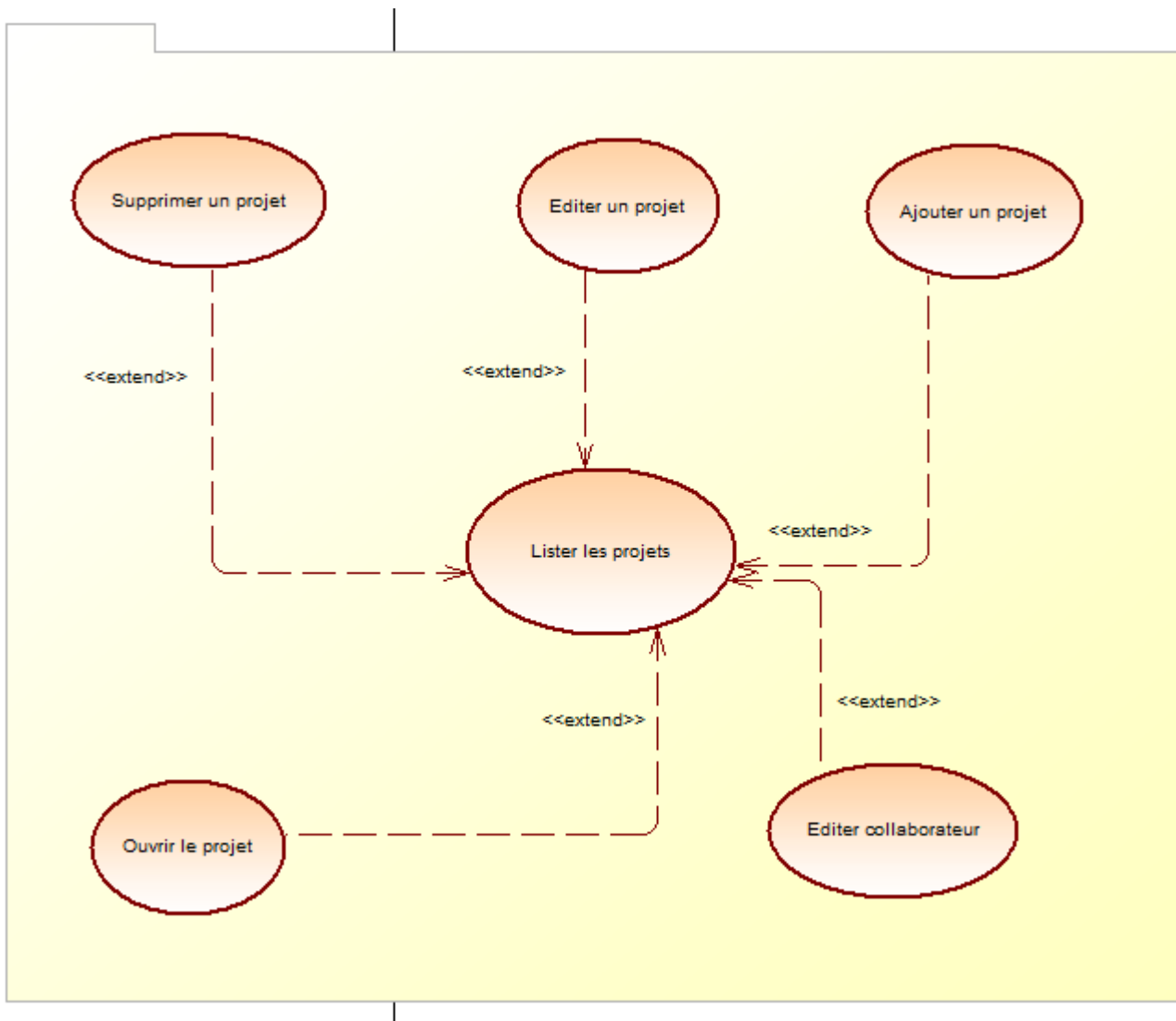


Scrumtool : Gestion de projet de type SCRUM

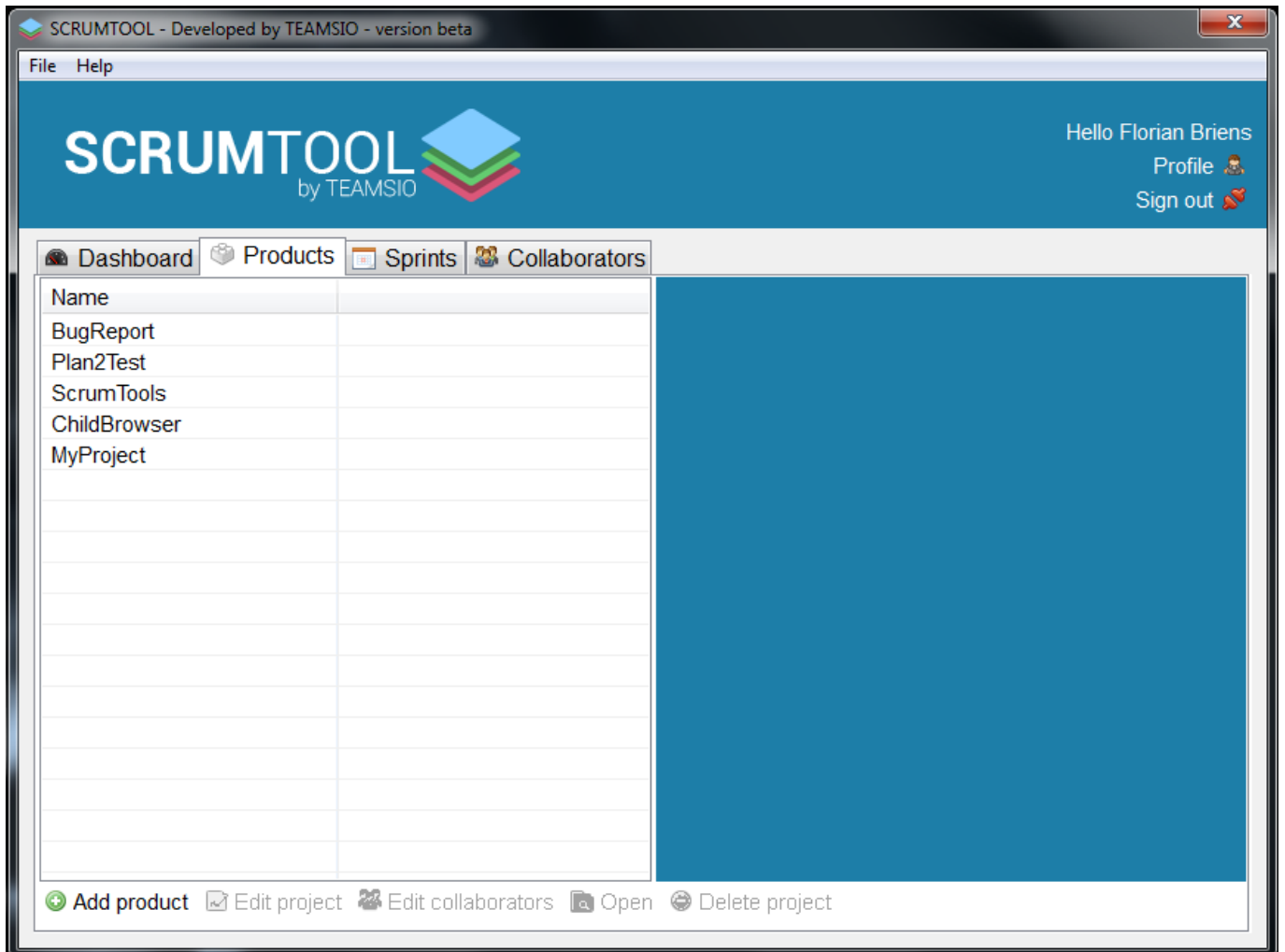
Gestion des projets

1- Fonctionnalités

Acteur : Administrateur



2- Vues



3- Contrôleurs

3.1 Cproducts - Add Product

The image shows a screenshot of a web application interface for adding a product. The interface is titled 'Add product' in the top right corner. It features two main input fields: 'Project name' and 'Description'. The 'Project name' field contains the text 'Exemple : My Project'. Below the 'Project name' field is a large, empty text area for the 'Description'. At the bottom right of the form, there is a button with a green plus icon and the text 'Add this project'.

```

view.getBtnProducts().addSelectionListener(new SelectionListener() {

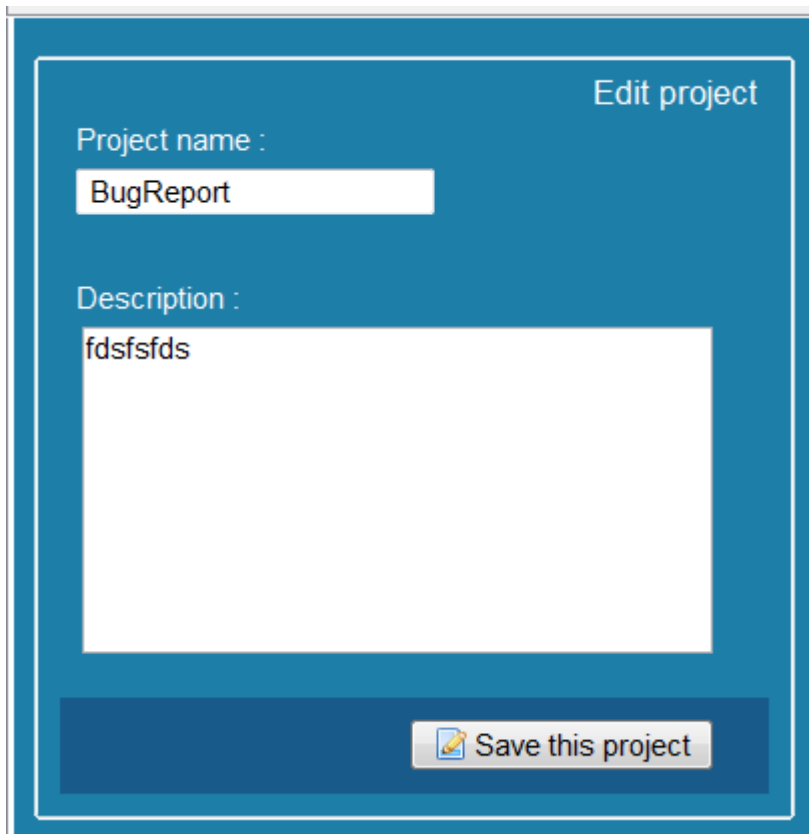
    @Override
    public void widgetSelected(SelectionEvent arg0) {
        if (view.getBtnProducts().getText() == "Add this project") {
            if (view.getTxtNameProject().getText().equals("") ||
view.getTxtDescriptionProduct().getText().equals("")) {
                Utils.MsgBox(view.getShell(), "Please complete all fields",
"information");
            } else {

                boolean nomUtilise = false;
                for (Product product : DAO.getProducts()) {
                    if
(product.getName().equals(view.getTxtNameProject().getText())) {
                        nomUtilise = true;
                    }
                }
                if (nomUtilise == true) {
                    Utils.MsgBox(view.getShell(), "A project already has
this name", "information");
                } else {
                    Product product = new
Product(view.getTxtNameProject().getText(),
view.getTxtDescriptionProduct().getText(), null, null, null);
                    DAO.SQLProduct(product, "insert");
                    view.getTableViewerProducts().add(product);
                    Utils.MsgBox(view.getShell(), "Project is create",
"information");
                }
            }
        }
    }
});

```

```
        }  
    } else {  
  
        // Code update product  
  
    }  
}  
  
});
```

3.2 Cproducts - Edit Product



```
view.getBtnProducts().addSelectionListener(new SelectionListener() {  
  
    @Override  
    public void widgetSelected(SelectionEvent arg0) {  
        if (view.getBtnProducts().getText() == "Add this project") {  
  
            // Code add product  
  
        } else {  
            if (view.getTxtDescriptionProduct().getText().equals("")) {  
                Utils.MsgBox(view.getShell(), "Please complete all fields",  
"information");  
            } else {  
                productActif.setName(view.getTxtNameProject().getText());  
productActif.setDescription(view.getTxtDescriptionProduct().getText());  
            }  
        }  
    }  
});
```

```

        DAO.SQLProduct(productActif, "update");
        view.getTableViewerProducts().refresh();
        Utils.MsgBox(view.getShell(), "Project is update",
"information");
    }
}
});

```

3.2 Cproducts - Delete Product

```

        view.getTlrmDelProduct().addSelectionListener(new SelectionListener() {

            @Override
            public void widgetSelected(SelectionEvent arg0) {

                MessageBox messageBoxproduct = new MessageBox(view.getShell(),
SWT.ICON_QUESTION | SWT.YES | SWT.NO);
                messageBoxproduct.setText("SCRUMTOOL");
                messageBoxproduct.setMessage("Do you really want to delete this
project ?");

                int responseProduct = messageBoxproduct.open();
                if (responseProduct == SWT.YES) {
                    DAO.SQLProduct(productActif, "delete");
                    view.getTableViewerProducts().remove(productActif);
                    view.getGrpProject().setVisible(false);
                }

            }

        });

```

3.2 Cproducts - Edit collaborator

```

        view.getTlrmEditCollaboratorsProduct().addSelectionListener(new
SelectionListener() {

            @Override
            public void widgetSelected(SelectionEvent arg0) {
                EditCollaboratorsProduct vAddCollaborators = new
EditCollaboratorsProduct();
                CeditCollaboratorsProduct cEditCollaborators = new
CeditCollaboratorsProduct(vAddCollaborators);
                vAddCollaborators.init();
                cEditCollaborators.init(productActif);
                cEditCollaborators.listener(productActif);
                vAddCollaborators.open();
            }

        });

```

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