Multi-Client Enhancement

Return: **2**

task

Client #1 - Compliance Needs

Effort: **1**

implement a compliance manual process

Threshold Expected Value

Multi-Client Enhancement

task

Return:

3

Effort:

2

Client #1 - Compliance Needs

implement a first compliance prototype solution

Threshold
Expected Value

Return:

3

Multi-Client
Enhancement
task
*Client #1 -
Compliance Needs*

Effort:

3

**add more value with an updated compliance
solution**

Threshold
Expected Value

Return:

5

Multi-Client
Enhancement
task
*Client #1 -
Compliance Needs*

Effort:

5

**implement some automation with a comprehensive
compliance solution**

Return:

5

Multi-Client Enhancement

task

Client #1 - Compliance Needs

Effort:

8

fully automate the compliance solution

Linear
Added Value

Multi-Client
Enhancement

Return:

task

Effort:

2

*Client #2 -
Efficiency Needs*

1

implement a more efficient manual process

Threshold
Expected Value

Multi-Client Enhancement

task

Client #2 - Efficiency Needs

Return:

3

Effort:

2

implement a more efficient first prototype solution

Linear Added Value

Multi-Client
Enhancement

Return:

task

Effort:

5

*Client #2 -
Efficiency Needs*

3

add more efficiency with an updated solution

Multi-Client Enhancement

Return:

5

task
Client #2 - Efficiency Needs

Effort:

5

implement some automation with an efficient solution

Linear
Added Value

Multi-Client Enhancement

Return:

5

task

Client #2 - Efficiency Needs

Effort:

8

fully automate the solution for maximum efficiency

Linear
Added Value

Return:

3

Multi-Client Enhancement

task

Client #3 - The Opportunist

Effort:

1

implement an experiment to test for a new opportunity

Threshold

Expected Value

Multi-Client Enhancement

Return:

5

task

Client #3 - The Opportunist

Effort:

2

implement a first prototype solution to capture the opportunity

Linear
Added Value

Multi-Client
Enhancement

Return:

task

Effort:

5

*Client #3 - The
Opportunist*

3

**implement a more value with an updated solution to
capture the opportunity**

Linear
Added Value

Multi-Client
Enhancement

Return: **task**   Effort:

8   *Client #3 - The*   **5**
                 Opportunist

**implement some automation with a comprehensive
solution to secure the opportunity**

Exciter
Unexpected Value

Multi-Client
Enhancement

Return: **task**   Effort:

Client #3 - The
Opportunist

8   **8**

**fully automate the solution to maximise the
opportunity**

Exciter
Unexpected Value

Return:

3

Multi-Client
Enhancement
task
*Client #4 -
Customer Needs*

Effort:

1

**test a few crazy ideas with some unsuspectng
customers**

Threshold
Expected Value

Return:

5

Multi-Client
Enhancement

task

*Client #4 -
Customer Needs*

Effort:

2

**implement a first prototype solution to test for
customer needs in more detail**

Linear
Added Value

Multi-Client Enhancement

Return:

5

task

Client #4 - Customer Needs

Effort:

3

implement a more value with an updated solution that addresses the customer needs

Linear Added Value

Multi-Client Enhancement

task

Client #4 - Customer Needs

Return:

8

Effort:

5

implement some automation with a comprehensive solution

Exciter
Unexpected Value

Return:

8

Multi-Client
Enhancement
task
*Client #4 -
Customer Needs*

fully automate the solution

Effort:

8

Exciter
Unexpected Value

Return:

2

Multi-Client Enhancement

task

Client #5 - Need Revenue

implement a manual process

Effort:

1

Threshold
Expected Value

Multi-Client Enhancement

Return:

3

task

Client #5 - Need Revenue

Effort:

2

implement a first prototype solution

Threshold
Expected Value

Multi-Client Enhancement

Return:

3

task

Client #5 - Need Revenue

Effort:

3

implement a more value with an updated solution

Threshold

Expected Value

Multi-Client Enhancement

Return:

5

task

Client #5 - Need Revenue

Effort:

5

implement some automation with a comprehensive solution

Multi-Client Enhancement

Return:

5

task

Client #5 - Need Revenue

Effort:

8

fully automate the solution

Multi-Client Enhancement

Return:

8

task

Client #6 - Enhancements

Effort:

8

fix some issues in en existing system

Linear
Added Value

Multi-Client Enhancement

Return:

8

task

Client #6 - Enhancements

Effort:

8

fix some issues in en existing system

Multi-Client
Enhancement
epic

Client #1 - Compliance Needs

Multi-Client
Enhancement
epic

Client #2 - Efficiency Needs

Multi-Client
Enhancement
epic

Client #3 - The Opportunist

Multi-Client
Enhancement
epic

Client #4 - Customer Needs

Multi-Client
Enhancement
epic

Client #5 - Need Revenue

Multi-Client
Enhancement
epic

Client #6 - Enhancements

Core Framework
Enhancement

Return: **task**   Effort:

5   *Enhancement #1*   **1**

**implement initial tactical fix to resolve the issue
immediately**

Threshold
Expected Value

Core Framework
Enhancement

Return:

task

Effort:

3

Enhancement #1

2

refactor the initial tactical fix

Linear
Added Value

Core Framework
Enhancement

Return:

task

Effort:

Enhancement #1

2

3

investigate a strategic approach

Core Framework
Enhancement

Return: task   Effort:

5   *Enhancement #1*   5

implement a prototype strategic fix

Linear
Added Value

Core Framework
Enhancement

Return:

task

Effort:

8

Enhancement #1

8

implement a solid strategic fix

Exciter
Unexpected Value

Core Framework
Enhancement

Return: task   Effort:

5   *Enhancement #2*   1

**implement initial tactical fix to resolve the issue
immediately**

Threshold
Expected Value

Core Framework
Enhancement

Return: **task**   Effort:

Enhancement #2

3   **2**

refactor the initial tactical fix

Linear
Added Value

Core Framework
Enhancement
task

Return: *Enhancement #2* Effort:

2 **3**

investigate a strategic approach

Linear
Added Value

Core Framework
Enhancement

Return:

task

Effort:

Enhancement #2

3

5

implement a prototype strategic fix

Linear
Added Value

Core Framework
Enhancement

Return:

task

Effort:

Enhancement #2

5

8

implement a solid strategic fix

Exciter
Unexpected Value

Core Framework
Enhancement

Return: **task**   Effort:

Enhancement #3

5   **1**

**implement initial tactical fix to resolve the issue
immediately**

Threshold
Expected Value

Core Framework
Enhancement

Return:

task

Effort:

Enhancement #3

3

2

refactor the initial tactical fix

Linear
Added Value

Core Framework
Enhancement

Return:

task

Enhancement #3

Effort:

2

3

investigate a strategic approach

Linear
Added Value

Core Framework
Enhancement

Return:

task

Effort:

Enhancement #3

3

5

implement a prototype strategic fix

Linear
Added Value

Core Framework
Enhancement

Return: **task**   Effort:

5   *Enhancement #3*   **8**

implement a solid strategic fix

Exciter
Unexpected Value

Core Framework
Enhancement

Return:

2

task

*Automated Build
Framework*

Effort:

2

**investigate how an automated build framework may
work**

Linear
Added Value

Core Framework Enhancement

Return:

5

task

*Automated Build
Framework*

Effort:

3

provide an initial automated build framework

Linear
Added Value

Core Framework
Enhancement

Return: **task** Effort:

5 *Automated Build* **5**
Framework

refine the automated build framework

Linear
Added Value

Core Framework
Enhancement

Return:

8

task

*Automated Build
Framework*

Effort:

8

**provide a comprehensive automated build
framework**

Exciter
Unexpected Value

Core Framework
Enhancement

Return:

2

task
*Automated Test
Suite*

Effort:

2

**investigate how an automated test framework may
work**

Core Framework
Enhancement

Return:

task

Effort:

5

*Automated Test
Suite*

3

provide an initial automated test framework

Linear
Added Value

Core Framework Enhancement

Return:

5

task

Automated Test Suite

Effort:

5

refine the automated test framework

Linear
Added Value

Core Framework
Enhancement

Return: **task** Effort:

8 *Automated Test Suite* **8**

provide a comprehensive automated test framework

Exciter
Unexpected Value

Core Framework
Enhancement

Return:

task

Effort:

2

*CI/CD
Infrastructure*

2

investigate how a CI/CD framework may work

Core Framework
Enhancement

Return:

task

Effort:

5

*CI/CD
Infrastructure*

3

provide an initial CI/CD framework

Core Framework
Enhancement

Return:

task

Effort:

5

*CI/CD
Infrastructure*

5

refine the CI/CD framework

Linear
Added Value

Core Framework
Enhancement

Return:

task

Effort:

8

*CI/CD
Infrastructure*

8

provide a comprehensive CI/CD framework

Exciter
Unexpected Value

Core Framework
Enhancement
epic

Enhancement #1

Core Framework
Enhancement
epic

Enhancement #2

Core Framework
Enhancement
epic

Enhancement #3

Core Framework
Enhancement
epic

New Feature #1

Core Framework
Enhancement
epic

New Feature #2

Core Framework
Enhancement
epic

New Feature #3

Digital App

Return:

task

Effort:

2

Feature #1

1

initial sketch prototype of feature and internal user testing

Threshold
Expected Value

Return:

3

Digital App

task

Feature #1

Effort:

2

low fidelity prototype and ad-hoc customer testing

Linear
Added Value

Digital App

Return:

3

task

Feature #1

Effort:

3

high fidelity prototype and defined customer testing

Linear
Added Value

Digital App

Return:

5

task

Feature #1

Effort:

5

initial feature delivery

Linear
Added Value

Digital App

Return:

8

task

Feature #1

Effort:

8

refined feature delivery

Exciter
Unexpected Value

Digital App

Return:

2

task

Feature #2

Effort:

1

initial sketch prototype of feature and internal user testing

Digital App

Return:

3

task

Feature #2

Effort:

2

low fidelity prototype and ad-hoc customer testing

Linear
Added Value

Digital App

Return:

task

Effort:

Feature #2

5

3

high fidelity prototype and defined customer testing

Linear
Added Value

Digital App

Return:

task

Effort:

Feature #2

5

5

initial feature delivery

Linear
Added Value

Digital App

Return:

5

task

Feature #2

Effort:

8

refined feature delivery

Linear
Added Value

Digital App

Return:

task

Effort:

3

Feature #3

1

initial sketch prototype of feature and internal user testing

Threshold
Expected Value

Return:

5

Digital App

task

Feature #3

Effort:

2

low fidelity prototype and ad-hoc customer testing

Threshold
Expected Value

Return:

5

Digital App

task

Feature #3

Effort:

3

high fidelity prototype and defined customer testing

Threshold
Expected Value

Digital App

Return:

8

task

Feature #3

Effort:

5

initial feature delivery

Threshold
Expected Value

Digital App

Return:

task

Effort:

Feature #3

8

8

refined feature delivery

Threshold
Expected Value

Return:

3

Digital App

task

Feature #4

Effort:

1

initial sketch prototype of feature and internal user testing

Exciter
Unexpected Value

Digital App

Return:

task

Effort:

5

Feature #4

2

low fidelity prototype and ad-hoc customer testing

Exciter
Unexpected Value

Digital App

Return:

task

Effort:

Feature #4

8

3

high fidelity prototype and defined customer testing

Exciter
Unexpected Value

Return:

13

Digital App

task

Feature #4

Effort:

5

initial feature delivery

Exciter
Unexpected Value

Digital App

Return:

task

Effort:

20

Feature #4

8

refined feature delivery

Exciter
Unexpected Value

Digital App

Return:

task

Effort:

Feature #5

2

1

initial sketch prototype of feature and internal user testing

Threshold
Expected Value

Digital App

Return:

task

Effort:

3

Feature #5

2

low fidelity prototype and ad-hoc customer testing

Linear
Added Value

Digital App

Return:

task

Effort:

Feature #5

3

3

high fidelity prototype and defined customer testing

Linear
Added Value

Return:

5

Digital App
task
Feature #5

Effort:

5

initial feature delivery

Linear
Added Value

Digital App

Return:

8

task

Feature #5

Effort:

8

refined feature delivery

Exciter
Unexpected Value

Return:

8

Digital App

task

Feature #6

Effort:

8

initial sketch prototype of feature and internal user testing

Linear
Added Value

Digital App

Return:

task

Effort:

Feature #6

8

8

low fidelity prototype and ad-hoc customer testing

Linear Added Value

Digital App
epic

Feature #1

Digital App
epic

Feature #2

Digital App
epic

Feature #3

Digital App
epic

Feature #4

Digital App
epic

Feature #5

Digital App
epic

Feature #6

Support Team

Return:

8

task

Issue #1

Effort:

1

implement initial tactical fix to resolve the issue immediately

Threshold
Expected Value

Return:

5

Support Team

task

Issue #1

Effort:

2

refactor the initial tactical fix

Linear
Added Value

Support Team

Return:

3

task

Issue #1

Effort:

3

investigate a strategic approach

Linear
Added Value

Support Team

Return:

task

Effort:

Issue #1

5

5

implement a prototype strategic fix

Linear
Added Value

Support Team

Return:

task

Effort:

Issue #1

8

8

implement a solid strategic fix

Exciter
Unexpected Value

Support Team

Return:

task

Issue #2

Effort:

8

1

implement initial tactical fix to resolve the issue immediately

Threshold
Expected Value

Return:

5

Support Team

task

Issue #2

Effort:

2

refactor the initial tactical fix

Linear
Added Value

Return:

3

Support Team

task

Issue #2

Effort:

3

investigate a strategic approach

Linear
Added Value

Support Team

Return: **task**

3 *Issue #2*

Effort:

5

implement a prototype strategic fix

Linear
Added Value

Return:

5

Support Team

task

Issue #2

Effort:

8

implement a solid strategic fix

Exciter
Unexpected Value

Return:

3

Support Team
task
Issue #3

Effort:

1

**implement initial tactical fix to resolve the issue
immediately**

Threshold
Expected Value

Return:

2

Support Team

task

Issue #3

Effort:

2

refactor the initial tactical fix

Linear
Added Value

Return:

1

Support Team

task

Issue #3

Effort:

3

investigate a strategic approach

Linear
Added Value

Support Team

Return:

task

Effort:

Issue #3

2

5

implement a prototype strategic fix

Linear
Added Value

Support Team

Return: **task** Effort:

3 *Issue #3* **8**

implement a solid strategic fix

Exciter
Unexpected Value

Return:

3

Support Team

task

Issue #4

Effort:

1

implement initial tactical fix to resolve the issue immediately

Threshold

Expected Value

Return:

2

Support Team

task

Issue #4

Effort:

2

refactor the initial tactical fix

Linear
Added Value

Support Team

Return:

task

Effort:

Issue #4

1

3

investigate a strategic approach

Linear
Added Value

Return:

2

Support Team

task

Issue #4

Effort:

5

implement a prototype strategic fix

Linear
Added Value

Return:

3

Support Team

task

Issue #4

Effort:

8

implement a solid strategic fix

Exciter
Unexpected Value

Support Team

Return: **task** Effort:

Issue #5

5 **1**

implement initial tactical fix to resolve the issue immediately

Threshold
Expected Value

Return:

3

Support Team
task
Issue #5

Effort:

2

refactor the initial tactical fix

Linear
Added Value

Support Team

Return:

task

Effort:

Issue #5

2

3

investigate a strategic approach

Linear
Added Value

Support Team

Return:

task

Effort:

3

Issue #5

5

implement a prototype strategic fix

Linear
Added Value

Return:

5

Support Team

task

Issue #5

Effort:

8

implement a solid strategic fix

Exciter
Unexpected Value

Return:

5

Support Team

task

Issue #6

Effort:

1

implement initial tactical fix to resolve the issue immediately

Threshold

Expected Value

Return:

3

Support Team

task

Issue #6

Effort:

2

refactor the initial tactical fix

Linear
Added Value

Support Team

Return:

task

Effort:

Issue #6

2

3

investigate a strategic approach

Linear
Added Value

Support Team

Return:

task

Effort:

3

Issue #6

5

implement a prototype strategic fix

Linear
Added Value

Support Team

Return: **task** Effort:

5 *Issue #6* **8**

implement a solid strategic fix

Exciter
Unexpected Value

Support Team
epic

Issue #1

Support Team
epic

Issue #2

Support Team
epic

Issue #3

Support Team
epic

Issue #4

Support Team
epic

Issue #5

Support Team
epic

Issue #6

Internal Application

Return:

3

task

*Customer #1 -
Feature #1*

implement a basic prototype

Effort:

2

Threshold
Expected Value

Return:

5

Internal Application

task

Customer #1 - Feature #1

implement a refined prototype

Effort:

5

Linear
Added Value

Return:

8

Internal Application

task

*Customer #1 -
Feature #1*

Effort:

8

implement a solid feature

Exciter
Unexpected Value

Return:

2

Internal Application

task

*Customer #1 -
Feature #2*

Effort:

2

implement a basic prototype

Threshold
Expected Value

Return:

3

Internal Application

task

Customer #1 - Feature #2

implement a refined prototype

Effort:

5

Linear
Added Value

Return:

5

Internal Application

task

*Customer #1 -
Feature #2*

Effort:

8

implement a solid feature

Exciter
Unexpected Value

Return:

8

Internal Application

task

Customer #1 - Issue #1

implement a tactical fix

Effort:

1

Threshold
Expected Value

Return:

5

Internal Application

task

Customer #1 - Issue #1

implement a refined strategic fix

Effort:

3

Linear
Added Value

Return:

8

Internal Application
task
Customer #1 - Issue #2

implement a tactical fix

Effort:

1

Threshold
Expected Value

Return:

5

Internal Application

task

Customer #1 - Issue #2

implement a refined strategic fix

Effort:

3

Linear
Added Value

Return:

5

Internal Application

task

*Customer #2 -
Feature #1*

Effort:

2

implement a basic prototype

Threshold

Expected Value

Return:

8

Internal Application

task

Customer #2 - Feature #1

Effort:

5

implement a refined prototype

Exciter
Unexpected Value

Return:

8

Internal Application

task

*Customer #2 -
Feature #1*

implement a solid feature

Effort:

8

Exciter
Unexpected Value

Return:

2

Internal Application

task

*Customer #2 -
Feature #2*

Effort:

2

implement a basic prototype

Threshold
Expected Value

Return:

3

Internal Application

task

Customer #2 -
Feature #2

implement a refined prototype

Effort:

5

Linear
Added Value

Return:

5

Internal Application

task

*Customer #2 -
Feature #2*

implement a solid feature

Effort:

8

Exciter
Unexpected Value

Return:

8

Internal Application
task
Customer #2 - Issue #1

implement a tactical fix

Effort:

1

Threshold
Expected Value

Return:

5

Internal Application

task

Customer #2 - Issue #1

implement a refined strategic fix

Effort:

3

Return:

5

Internal Application

task

Customer #2 - Issue #2

implement a tactical fix

Effort:

1

Linear
Added Value

Return:

3

Internal Application

task

Customer #2 - Issue #2

implement a refined strategic fix

Effort:

3

Linear
Added Value

Return:

1

Internal Application

task

Customer #3 - Feature #1

implement a basic prototype

Effort:

2

Linear
Added Value

Return:

2

Internal Application

task

Customer #3 - Feature #1

implement a refined prototype

Effort:

5

Linear
Added Value

Return:

3

Internal Application

task

*Customer #3 -
Feature #1*

implement a solid feature

Effort:

8

Linear
Added Value

Return:

2

Internal Application

task

*Customer #3 -
Feature #2*

Effort:

2

implement a basic prototype

Internal Application

Return:

3

task

Customer #3 - Feature #2

Effort:

5

implement a refined prototype

Return:

5

Internal Application

task

*Customer #3 -
Feature #2*

Effort:

8

implement a solid feature

Exciter
Unexpected Value

Return:

5

Internal Application
task
Customer #3 - Issue #1

implement a tactical fix

Effort:

1

Threshold
Expected Value

Return:

3

Internal Application

task

Customer #3 - Issue #1

implement a refined strategic fix

Effort:

3

Linear
Added Value

Return:

3

Internal Application

task

Customer #3 - Issue #2

implement a tactical fix

Effort:

1

Linear
Added Value

Return:

2

Internal Application

task

Customer #3 - Issue #2

Effort:

3

implement a refined strategic fix

Internal Application
epic

Customer #1 - Feature #1

Internal Application
epic

Customer #1 - Feature #2

Internal Application
epic

Customer #2 - Feature #1

Internal Application
epic

Customer #2 - Feature #2

Internal Application
epic

Customer #3 - Feature #1

Internal Application
epic

Customer #3 - Feature #2

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Return:

**remove 1
red die**

All Customers

task

Technical Debt

Effort:

8

**Refactor and replace old "short cuts" with more
efficient long term fixes**

Tech Debt
Remove Inefficiencies

Return:

**remove 1
red die**

All Customers
task
Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers
task
Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Return:

All Customers

Effort:

remove 1 red die

task

Technical Debt

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

★ *Tech Debt*
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers
task
Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

Return:

remove 1 red die

All Customers

task

Technical Debt

Effort:

8

Refactor and replace old "short cuts" with more efficient long term fixes

Tech Debt
Remove Inefficiencies

All Customers
epic

Technical Debt

All Customers
epic

Technical Debt

All Customers
epic

Technical Debt

All Customers
epic

Technical Debt

All Customers
epic

Technical Debt

Regulatory
Compliance
task
*Compliance
Objective #1*

Return:

1

Effort:

1

Implement a manual step in a manual process

Threshold
Expected Value

Regulatory
Compliance
Return: **task**   Effort:

2   *Compliance*   **5**
                 Objective #1

**Replace a manual step in a manual process with a
working feature**

Threshold
Expected Value

Regulatory
Compliance
task
*Compliance
Objective #1*

Return:

3

Effort:

8

Implement a solid working feature

Regulatory
Compliance
task
*Compliance
Objective #2*

Return:

1

Effort:

1

Implement a manual step in a manual process

Threshold
Expected Value

Regulatory
Compliance
task

*Compliance
Objective #2*

Return:

2

Effort:

5

**Replace a manual step in a manual process with a
working feature**

Threshold
Expected Value

Regulatory
Compliance
task

Return:

3

*Compliance
Objective #2*

Effort:

8

Implement a solid working feature

Return:

1

Regulatory
Compliance
task
*Compliance
Objective #3*

Effort:

1

Implement a manual step in a manual process

Threshold
Expected Value

Return: **2**

Regulatory Compliance **task**

Compliance Objective #3

Effort: **5**

Replace a manual step in a manual process with a working feature

Threshold Expected Value

Regulatory Compliance

task

Compliance Objective #3

Return:

3

Effort:

8

Implement a solid working feature

Linear
Added Value

Regulatory
Compliance
task
*Compliance
Objective #4*

Return:

1

Effort:

1

Implement a manual step in a manual process

Threshold
Expected Value

Regulatory
Compliance
Return: **task**   Effort:

2   *Compliance*   **5**
                   Objective #4

**Replace a manual step in a manual process with a
working feature**

Threshold
Expected Value

Return:

3

Regulatory
Compliance
task
*Compliance
Objective #4*

Effort:

8

Implement a solid working feature

Exciter
Unexpected Value

Regulatory
Compliance
Return: **task**   Effort:

Compliance
1   *Objective #5*   **1**

Implement a manual step in a manual process

Return:

2

Regulatory
Compliance
task
*Compliance
Objective #5*

Effort:

5

Replace a manual step in a manual process with a working feature

Threshold
Expected Value

Regulatory
Compliance
task
*Compliance
Objective #5*

Return:

3

Effort:

8

Implement a solid working feature

Linear
Added Value

Regulatory
Compliance
task
*Compliance
Objective #6*

Return:

1

Effort:

1

Implement a manual step in a manual process

Threshold
Expected Value

Regulatory
Compliance
task
*Compliance
Objective #6*

Return:

2

Effort:

5

**Replace a manual step in a manual process with a
working feature**

Threshold
Expected Value

Return:

3

Regulatory
Compliance
task
*Compliance
Objective #6*

Effort:

8

Implement a solid working feature

Exciter
Unexpected Value

Regulatory
Compliance
task
Compliance
Objective #7

Return:

1

Effort:

1

Implement a manual step in a manual process

Threshold
Expected Value

Regulatory
Compliance

Return: **task**   Effort:

2   *Compliance*   **5**
            Objective #7

**Replace a manual step in a manual process with a
working feature**

Threshold
Expected Value

Regulatory
Compliance
task
*Compliance
Objective #7*

Return:

3

Effort:

8

Implement a solid working feature

Linear
Added Value

Return:

1

Regulatory
Compliance
task
*Compliance
Objective #8*

Effort:

1

Implement a manual step in a manual process

Regulatory
Compliance

Return: **task**   Effort:

2   *Compliance*   **5**
                          Objective #8

**Replace a manual step in a manual process with a
working feature**

Threshold
Expected Value

Return:

3

Regulatory
Compliance
task
*Compliance
Objective #8*

Effort:

8

Implement a solid working feature

Exciter
Unexpected Value

Regulatory
Compliance
task
*Compliance
Objective #9*

Return:

1

Effort:

1

Implement a manual step in a manual process

Threshold
Expected Value

Return:

2

Regulatory
Compliance
task
*Compliance
Objective #9*

Effort:

5

**Replace a manual step in a manual process with a
working feature**

Threshold
Expected Value

Regulatory
Compliance

task

*Compliance
Objective #9*

Return:

3

Effort:

8

Implement a solid working feature

Regulatory
Compliance
epic

Compliance Objective #1

Regulatory
Compliance
epic

Compliance Objective #2

Regulatory
Compliance
epic

Compliance Objective #3

Regulatory
Compliance
epic

Compliance Objective #4

Regulatory
Compliance
epic

Compliance Objective #5

Regulatory
Compliance
epic

Compliance Objective #6

Regulatory
Compliance
epic

Compliance Objective #7

Regulatory
Compliance
epic

Compliance Objective #8

Regulatory
Compliance
epic

Compliance Objective #9