- 1 Capturing Stakeholder requests
- 2 Adding a ticket to the Kanban
- 3 Assessment

# Stakeholder Needs Form and Github Kanban

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# 1 Capturing Stakeholder requests

Stakeholder requests come to the campus through a variety of different pathways.

#### • National Stakeholder

- All nationals stakeholder requests should be directed to the National Stakeholder manager's team.
- Contact: Jane.crowe@ons.gov.uk.

#### • International Stakeholder

- All international stakeholder requests should be directed to the International Stakeholder manager's team.
- o Contact: Ceri.Regan@ons.gov.uk, t-harris@fcdo.gov.uk

#### • Internal Stakeholder

- All internal (Data Science Campus) requests should be directed to the Internal Stakeholder manager's team.
- Contact: Alison.Adams@ons.gov.uk

## 1.1 Responsibilities:

#### • Stakeholder manager team:

- Help stakeholder fill out stakeholder request form (https://officenationalstatistics.sharepoint.com/:f:/r/sites/dscdsc/Cap/Faculty/Process\_and\_Standards/stakeholder\_forms? csf=1&web=1&e=PHm41a)
- Add user story (with link to stakeholder needs form) to github kanban (https://github.com/orgs/datasciencecampus/projects/39)
- Gather more information from the stakeholder where necessary
- Communicate decisions and timeline to stakeholder

## 1.2 Capturing Stakeholder Requests

Stakeholder requests will be captured:

• In a stakeholder request form

(https://officenationalstatistics.sharepoint.com/:f:/r/sites/dscdsc/Cap/Faculty/Process\_and\_Standards/stakeholder\_forms?csf=1&web=1&e=PHm41a) filled out by the relevant stakeholder manager team.

- o In the drafts folder you can find the stakeholder needs form template.
- Once a stakeholder needs form is filled in by the stakeholder manager, this should be added to the completed forms in the completed folder.
- Once the completed form is reviewed in the DSCA Prioritisation Meeting this will then go to the reviewed forms in the reviewed folder.

## 1.3 Stakeholder Needs Form

The stakeholder needs form template can be found on the ONS sharepoint in drafts (https://officenationalstatistics.sharepoint.com/:f:/r/sites/dscdsc/Cap/Faculty/Process\_and\_Standards/stakeholder\_forms?csf=1&web=1&e=PHm41a).

| Data Science<br>Campus  |                                 | Date: 01/12/2020<br>Stakeholder ID:  |                    |                            |  |  |   |  |
|---|---------------------------------|--|--------------------|----------------------------|--|--|---|--|
| Description   | Summary:<br>(<280 char)         | A brief descrip  | tion of the requ   | iest                       | Stakeholder<br>organisation<br>and contact<br>person   | e.g. Department for<br>International Trade<br>Contact_person@dit.gov.uk                                |   |  |
| Stakeholder<br>(tell us a bit more about the<br>organisation and individuals)                       | who<br>(stakeholder)            | <ul> <li>What does your organisation/team do?</li> <li>What are the different job roles within the team who will be trained?</li> </ul> what (projects, tasks) |                    |                            |  | - What are the current tasks/decisions that are made?<br>- How are the results presented/communicated? |   |  |
|   | who<br>(individuals)            | What is the gen (Domain knowle Programming)  |                    | data, tools,<br>techniques | <ul> <li>What types of data are involved? Where are they stored?</li> <li>What are the current techniques/tools you use to answer the question?</li> </ul> |  |   |  |
| What is your end goal?  | training<br>goals               | - What do you we<br>of the training s  |                    | skills needed              | - what skills do you wish to develop?  |  |   |  |
| Training logistics  | timeline                        | e.g. needs to be<br>complete by<br>September   | # of participants? | e.g. 20                    | Special considerations   | E.g. IT infrastructure, method of delivery (Microsoft teams, face-to-face)                             |   |  |
| How will the training request<br>make the best use of Data<br>Science Campus<br>courses/programmes? | capability<br>team<br>expertise | (To be filled out by the capability team)  |                    |                            |  | training<br>programmes/<br>courses<br>identified?  | (To be filled out by the capability team) |  |
|   | wider<br>campus<br>expertise    | (To be filled out by the capability team)  |                    |                            |  | Partner<br>organisations<br>Are there other<br>trainers that<br>should be<br>involved?                 | (To be filled out by the capability team) |  |

#### Stakeholder Needs Form Page 1

| Data Science<br>Campus     | ONS Data Science Capability – DRAF<br><b>Title:</b>   | ge  | Date: 01/12/2020<br>Stakeholder ID:<br>Stakeholder Manager:<br>Business Support: |                       |                           |                   |  |  |  |  |
|----------------------------|---|-----|--|-----------------------|---------------------------|-------------------|--|--|--|--|
| User stories:              | (To be filled out by the capability team)     3.  |     |  |                       |                           |                   |  |  |  |  |
| Impact:                    | (To be filled out by the capability team) a. What will be the impact of this training request? b. c.  |     |  |                       |                           |                   |  |  |  |  |
| Added Value:               | (To be filled out by the capability team) j. What is the capability team's added value? ii. Are there any existing organisations/partners already carrying out this training? iii. How does the request align with the DSC Capability aims? |     |  |                       |                           |                   |  |  |  |  |
| Generalisability:          | (To be filled out by the capability team)  a. What other groups will benefit from the training materials in this course?  b. c.   |     |  |                       |                           |                   |  |  |  |  |
| Diversity and Inclusivity: | (To be filled out by the capability team) a. How do we ensure no one is left behind?  |     |  |                       |                           |                   |  |  |  |  |
| Critical Barriers/Risks    | a.<br>b.<br>c.  |     |  |                       |                           |                   |  |  |  |  |
| Resources                  | (To be filled out by the capability team) What resources are required a. b. c.  | /10 | /10  | Generalisability  /10 | Diversity and Inclusivity | Resources<br>Size |  |  |  |  |

Stakeholder Needs Form Page 2

## 1.3.1 Organisation Starting point

- What decisions do they make?
- What are the core projects/outputs currently?
- What are the main datasets used currently?
- What are the current techniques/tools used to answer the question?

### 1.3.2 Organisation Goals

- What decisions do they want to be able to make?
- What outputs does the department want to deliver in the future?
- How does the request fit in with the strategic goals of the organisation?
- What does success look like for them? Are there any key performance indicators?

# 2 Adding a ticket to the Kanban

Title: Stakeholder Name

#### **Brief Description**

· Brief description of request

#### **Assignees**

• Stakeholder Manager assigned.

#### Links

• Link to completed Stakeholder Needs form.

#### Labels:

- Team (National, International, Internal)
- Theme
- Epic
- User story id: US\_Epic\_#

## 3 Assessment

## 3.1 High-level priority meeting

• In the DSCA Prioritisation Meeting stakeholder needs forms will be reviewed and evaluated based on Impact, Added Value, Diversity and Inclusivity, Generalisability, and Resources.

The aim of the high-level priority meeting will be to

• Discuss and assess new stakeholder requests and assign an initial prioritisation level to the request.

Stakeholder needs requests will be evaluated based on:

## 3.1.1 Impact

- What will the impact of this training be?
- Are there any key performance measures?

### 3.1.2 Added Value

- What is the capability team's added value?
- Are there other groups already carrying out this training?
- How does the request align with the Data Science Capability team's aims?

## 3.1.3 Generalisability

• What other groups will benefit from the training materials developed for this course?

## 3.1.4 Diversity and Inclusion

- Who will be trained?
- How do we ensure that no one is left behind?

### 3.1.5 Resources

- What is the timeline?
- Does a new course need to be developed?
- Does the team have the skill set to develop this course?

# 3.2 Developing a training plan/product backlog

After the request has been approved, we can then work to populate the product backlog with the key items.

- After a user story has been approved.
- Identifying the courses and training that will help stakeholders get from their start point to their end goal.
- Assign initial delivery dates with a label.
- The training plan then feeds back to the product backlog.