

NEWCASTLE UNIVERSITY IT SERVICE NU SERVICE ANALYST HOW-TO GUIDE: HANDLING SERVICE REQUESTS

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DOCUMENT CONTROL

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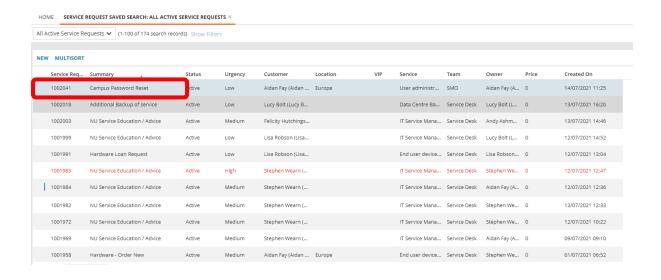
VERSION HISTORY

Version	Date	Author	Change
0.1	06/01/2022	Aidan Fay	Created



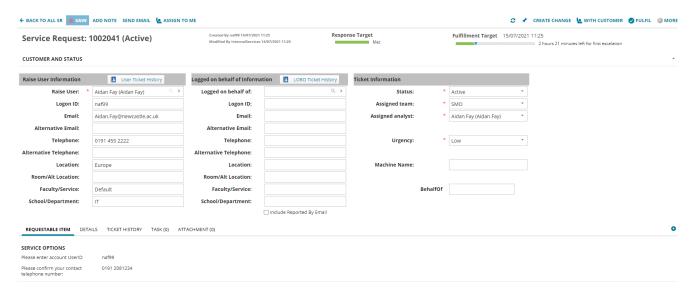
1. Overview

Once a Service Request has been logged it will appear in the SERVICE REQUEST list:



Double clicking on the Service Request opens the ticket:





2. Re-assigning a Service Request

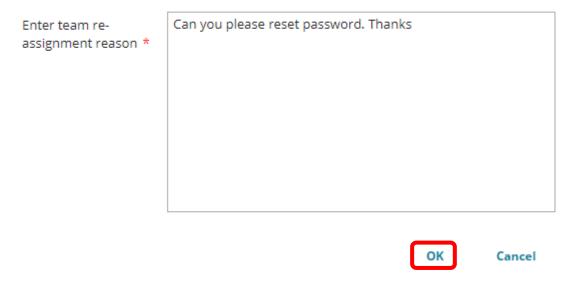
To reassign a Service Request, change the Assigned team to the required resolver team:



Click SAVE and you will be prompted for a re-assignment reason, enter the details and click OK and the ticket is re-assigned:



Enter...



Taking ownership of a Service Request/Assign to Me

From the top left menu select the **ASSIGN TO ME** option:



The Assigned Team then changes to your group/you as the Assigned analyst:



3. Assigning a Service Request "With Customer"



To put the Service Request with customer, From the top right menu, select the **WITH CUSTOMER** option:



You will then be prompted for a "Enter With Customer reason", enter the details and click OK:

Enter With Customer reason: * Can you please confirm your contact number and we will call you with a new password. Regards IT Service Desk

You can then see that the ticket Status changes to "Waiting for Customer":



The top right menu now contains a new option of "BACK FROM CUSTOMER":





The ticket can either be returned from customer through Self Service by the customer or by NUIT staff by clicking on **BACK FROM CUSTOMER**, entering the "Back From Customer reason" and clicking OK:

Enter...



You can now see that the ticket Status is now set back to Active:



4. Adding a Note to or Sending an email from a Service Request

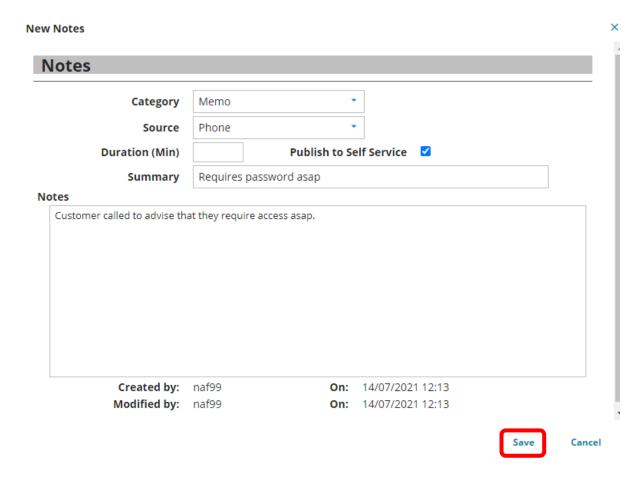
Adding a note

From the top left menu select the **ADD NOTE** option:



Enter the note details and click Save (Unticking "Publish to Self Service" makes the note Private):





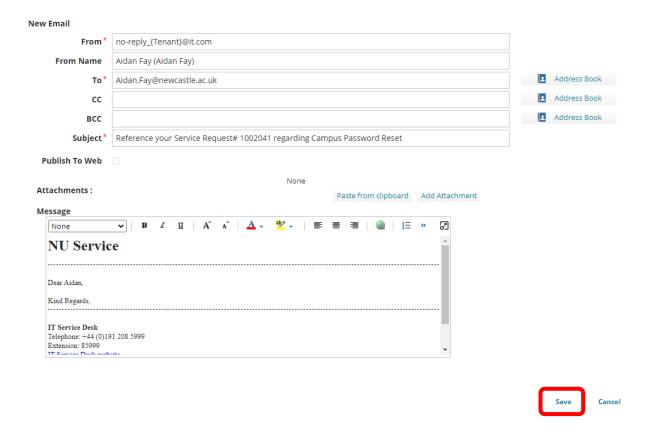
Sending an Email from a Service Request

From the top left menu select the **SEND EMAIL** option:





You will be presented with the window below, you can choose to send to any email address and can amend the message as appropriate. Click **Save** to send the email:



5. Fulfilling a Service Request

From the top right menu select FULFIL:



You will then be prompted with the box below, enter the Fulfilment details and click **OK**



Enter...



The **Status** of the ticket has now changed to **Fulfilled**:



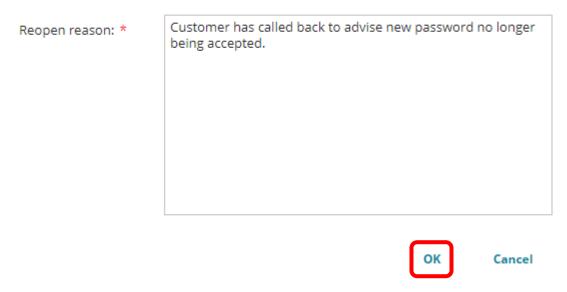
If required the ticket can be re-opened by selecting REOPEN from the top right menu:



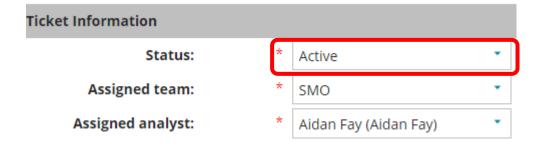
You will then be prompted with the box below, enter the Reopen reason and click $\mathbf{O}\mathbf{K}$



Enter...



The **Status** of the ticket has now returned to **Active**:



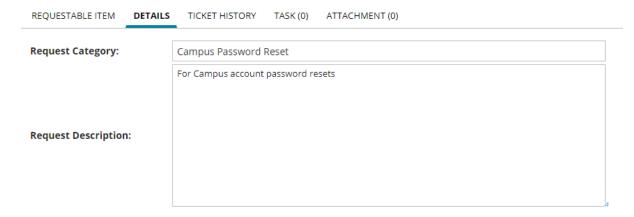
6. Other Options

As well as the REQUESTABLE ITEM you also have the following:

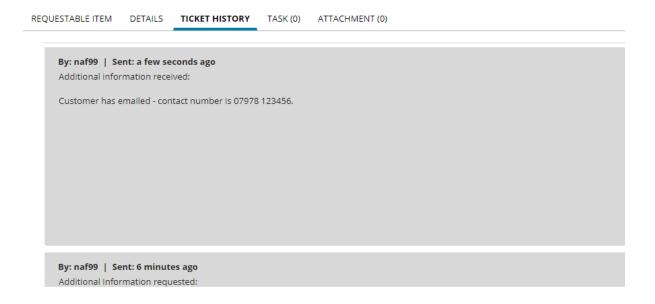
REQUESTABLE ITEM **DETAILS** TICKET HISTORY TASK (1) ATTACHMENT (1)



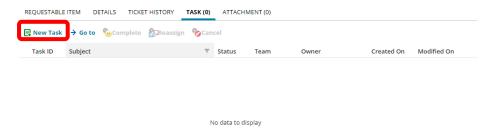
The **DETAILS** tab shows the description of the request:



The TICKET HISTORY tab shows any updates to the ticket, emails sent or notes added:

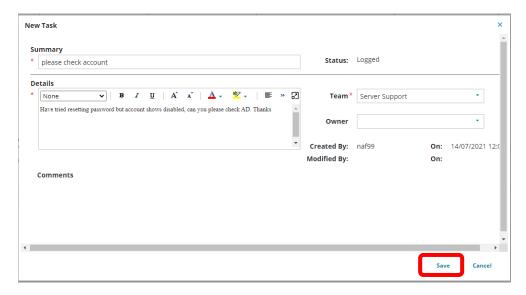


The **TASK** tab allows a task to be assigned to another resolver group, this can be completed by clicking **New Task**:





Then entering the required details, including Team and clicking Save:



The task is then added to the ticket:

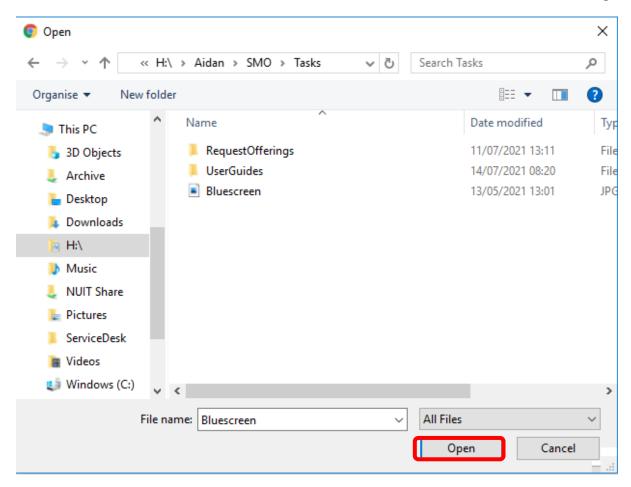


The **ATTACHMENT** tab, as well as viewing attachments already added allows files to be added to the ticket. This can be performed by clicking **New Attachment**:



You are then prompted to browse to the file to be attached, then click **Open**:





The file is now attached:

