

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

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DOCUMENT CONTROL

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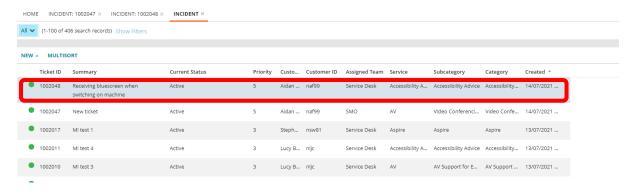
VERSION HISTORY

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

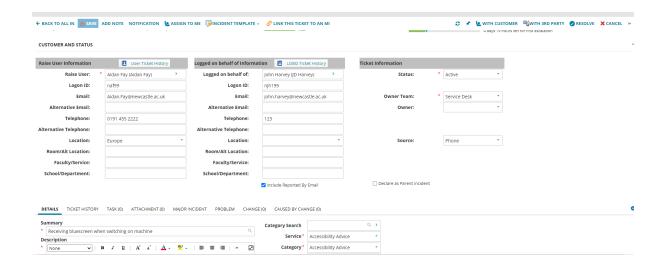


1. Overview

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



Double clicking on the Incident opens the ticket:



2. Re-assigning an Incident

To reassign an Incident, 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 team reason * Can you please reset password. Thanks OK Cancel

Taking ownership of an Incident /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:





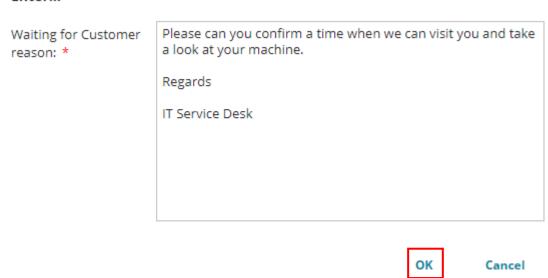
3. Assigning an Incident "With Customer"

To put the Incident with customer, From the top right menu, select the WITH CUSTOMER option:



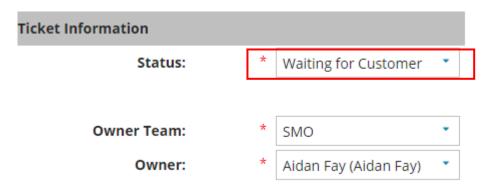
You will then be prompted for a "Waiting for Customer reason", enter the details and click OK:

Enter...



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



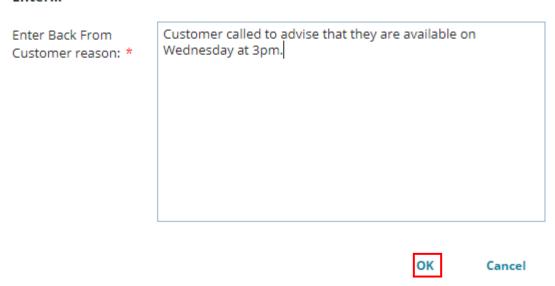


The top right menu now contains a new option of "BACK FROM CUSTOMER":



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:



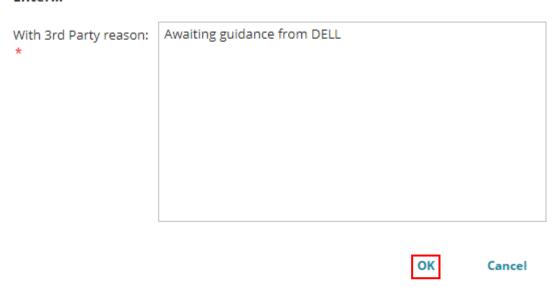


To put the request with THIRD PARTY, From the top right menu, select the WITH 3RD PARTY option:

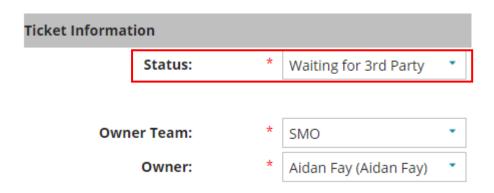


You will then be prompted for a "With 3rd Party reason", enter the details and click OK:

Enter...

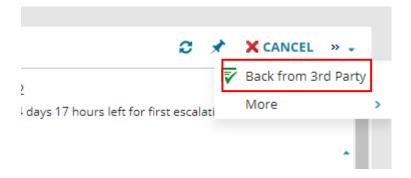


You can then see that the ticket Status changes to "Waiting for 3rd Party":

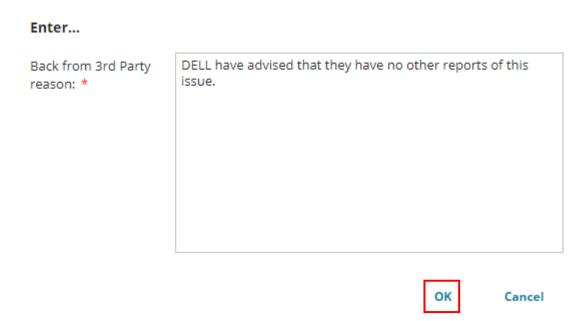


At the top right, you now have a down arrow that lets you select "Back from 3rd Party":





Enter the Back from 3^{rd} Party reason and click OK:



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





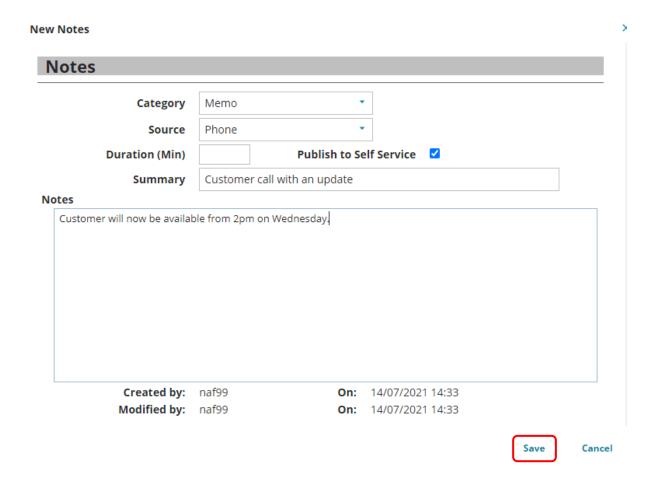
4. Adding a Note to or Sending a notification from an Incident

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):



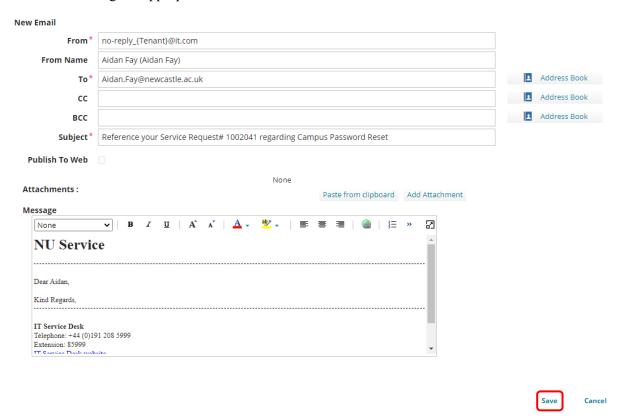


Sending a notification

From the top left menu select the **NOTIFICATION** 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. Resolving an Incident

From the top right menu select **RESOLVE**:



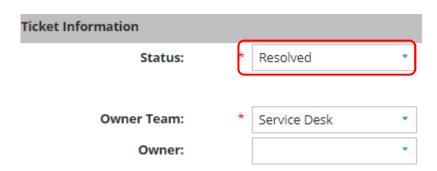
You will then be prompted with the box below, enter the Resolution Details and Technical Resolution Details and click **OK**

Note – The customer sees the Resolution Details, the Technical Resolution details are for a knowledge base/Analysts to re-use fix and are not viewable by customer.



Enter	
Select Cause Code *	Other ▼
Resolution Details *	Rebuilt machine
Technical Resolution Details *	Rebuilt machine using build/image 1.2.3.4.4
	OK Cancel

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



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

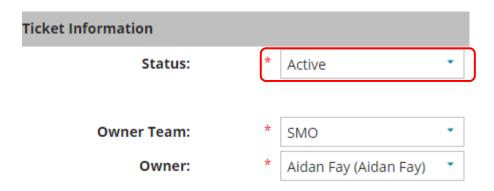




You will then be prompted with the box below, enter the Reopen reason and click **OK**:

Enter reopen reason: * Customer has advised issue has returned. * OK Cancel

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



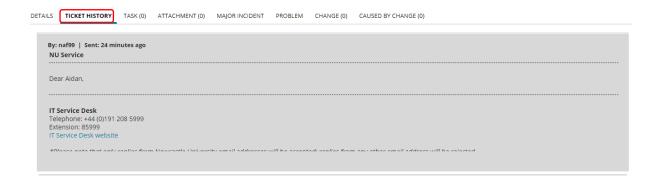
6. Other Options

As well as **DETAILS** you also have the following:

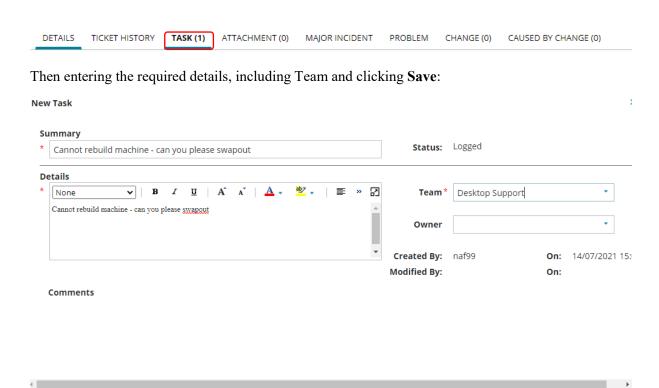




The TICKET HISTORY tab shows any updates to the ticket, emails sent or notes added:

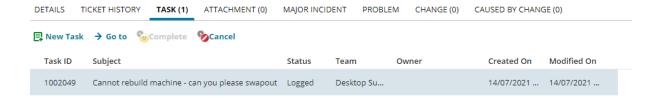


The **TASK** tab allows a task to be assigned to another resolver group, this can be completed by clicking **New Task**:





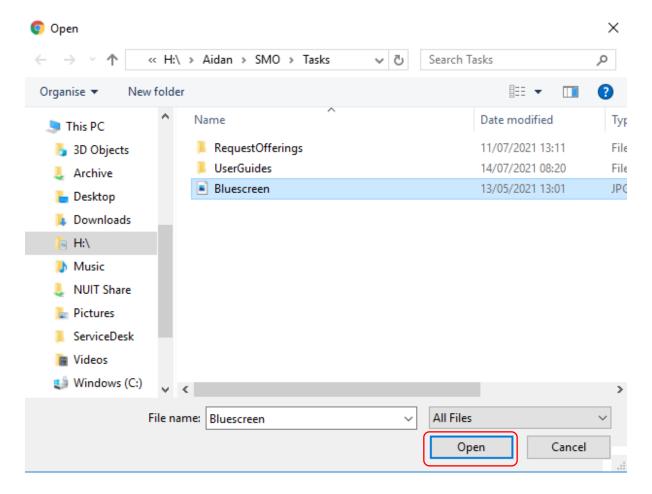
The task is then added to the ticket:



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:

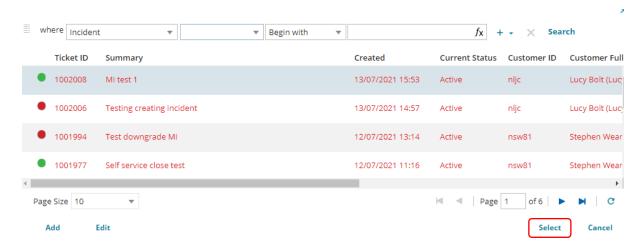


The **MAJOR INCIDENT** tab allows the Incident to be attached to a current Major Incident, this can be completed by clicking the **Link** option:

** Note This can also be performed by clicking the LINK THIS TO AN MI button at the top of the page:



You then need to highlight the Major Incident and click **Select**:





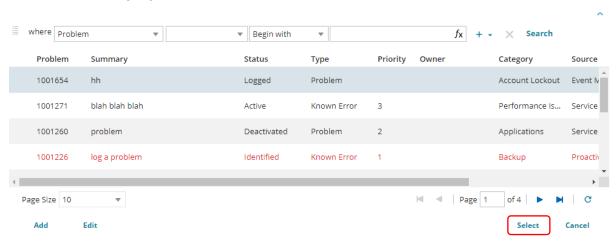
This then links the Incident to a Major Incident:



The **PROBLEM** tab allows the Incident to be attached to a current Problem, this can be completed by clicking the **Link** option:

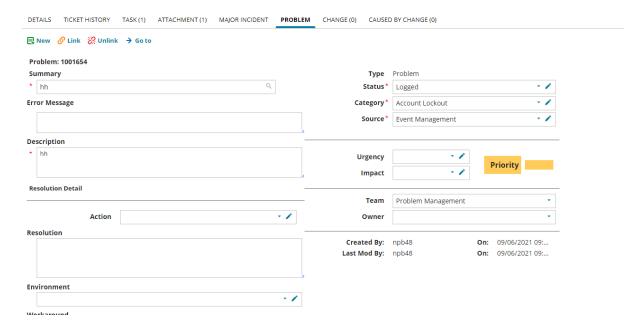


You then need to highlight the Problem and click **Select**:



This then links the Incident to a Problem:



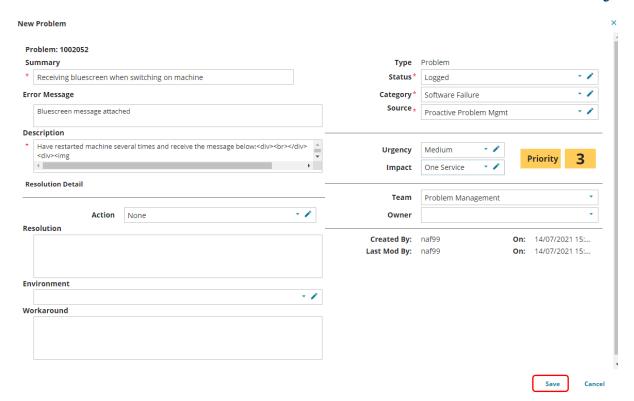


The **PROBLEM** tab also allows a new Problem to be created from the Incident, this can be completed by clicking the **New** option:

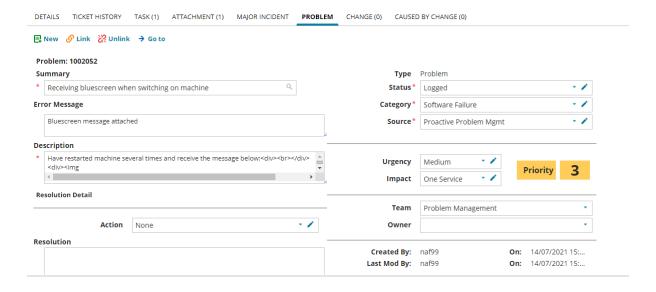


The details of the Incident are then copied over to the new Problem, complete **Error Message**, **Category**, **Urgency** and **Impact** as shown below and click **Save**:





This then links the Incident to a new Problem:

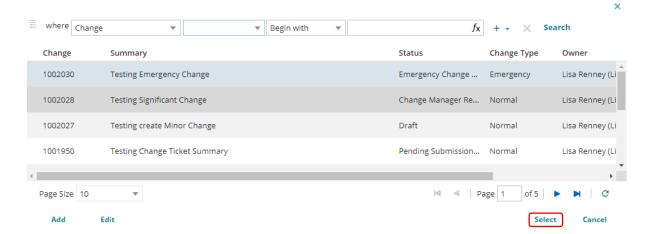


The **CHANGE** tab allows the Incident to be attached to a up and coming Change that will resolve the issue, this can be completed by clicking the **Link** option:



You then need to highlight the change and click **Select**:





This then links the Incident to a Change:



The **CAUSED BY CHANGE** tab allows the Incident to be attached to a Change that caused the issue, this can be completed by clicking the **Link** option:



Declaring an Incident as a Parent Incident

From within an incident you have the option of making it a Parent Incident, this option is shown below:

Declare as Parent Incident

Once selected you will receive another tab at the bottom of the Incident:

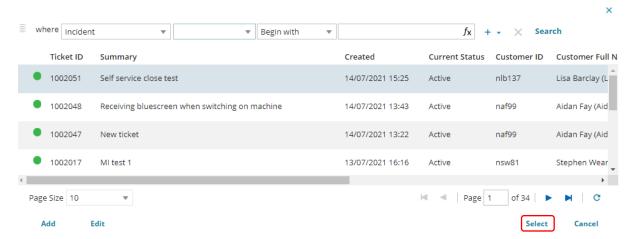




The CHILD INCIDENT (PARENT) tab allows child Incidents to be attached to the Incident, this can be completed by clicking the Link option:



You then need to highlight the required Incident and click **Select**:



This then links the Incident:



End of Document