

# **HUMAN RESOURCES**

# **EMPLOYEES - OVERTIME AND HOLIDAYS**

The Overtime and Holidays tile in the **Employees** listing screen will direct you to the **Availability Exceptions** listing screen.

**Availability Exceptions** are any changes to an employee's <u>standard</u> availability: time that the employee is <u>unavailable</u> when usually available or time when the employee is available when usually unavailable.

In Nucleus Service, employee **Availability Exceptions** can be used to specify:

- The number of <u>un</u>available labour hours for each day that an employee will <u>not</u> be present or available during their usual working hours.
  - An Unavailable exception may be used to reflect an employee taking annual leave or compassionate leave.
- The number of labour hours for each day that the employee will be available and present outside of their usual working hours.
  - An Available exception may be used to reflect an employee being able to work when they are not usually available or required, e.g. on a public holiday.

These exceptions can be recorded from the **Employees** listing screen.

<u>Availability Exceptions</u> for employees who are also <u>Technicians</u> can also be recorded in the Nucleus Service **Service** module - click on the links for further information.

If an employee is also a Technician, any edits made to the Availability Exceptions from either the **HR** module or the **Service** module will reflect in the other module screens.

### Ribbon Access: Finance / HR Employees

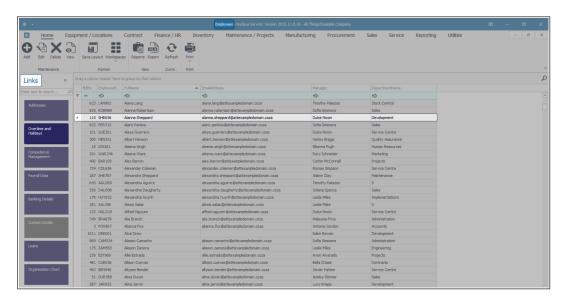


The **Employees** listing screen will display.

# **VIEW EMPLOYEE AVAILABILITY EXCEPTIONS**

### **SELECT EMPLOYEE**

- Select the **row** of the employee whose availability exceptions schedule you wish to **view**.
- Click on the **Overtime and Holidays** tile in the **Links** panel.



- The **Availability Exceptions for**:[] screen will open where you can **view** the selected employee's details in the data grid.
- To view the employee's availability exceptions you will need to open the data sub grid.

To do this, click on the **expand** button in the row of the employee.



Note: In this example, the employee has <u>no</u> exceptions currently linked. The **expand** button in front of the employee name appears **feint**, indicating that <u>no</u> data has been recorded yet in the sub grid.
 If the **expand** button is **bold**, then content is available for viewing.



- The **Availability Exceptions** sub grid will open. This sub grid will list all of the exceptions currently linked to the employee.
- You can see in this example that there is <u>no</u> content in this sub grid.

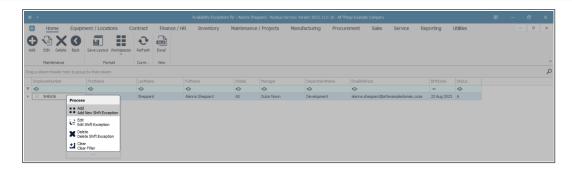
### ADD EMPLOYEE AVAILABILITY EXCEPTION

Click on Add.

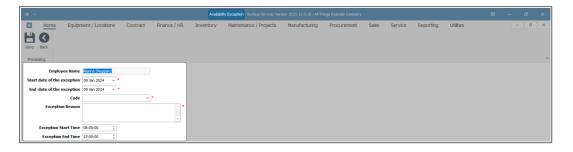


- Or right-click on any row in the data grid.
- A Process menu will pop up.
- Click on Add New Shift Exception.





• The **Availability Exception** screen will open.

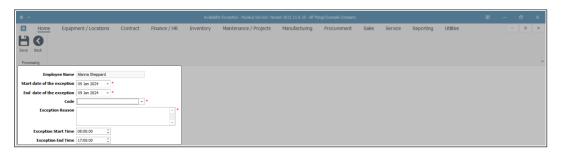


### **ADD EXCEPTION DETAILS**

- Select from the drop-down menus or type directly into the fields,
   the availability exception details:
  - **Employee Name:** This will be populated with the name of the employee initially selected.
  - Start date of the exception: This will auto populate with the current date.
    - Either type in or click on the drop-down arrow and use the calendar function to select an alternative start date, if required.
  - End date of the exception: This will auto populate with the current date.
    - Either type in or click on the drop-down arrow and use the calendar function to select an alternative end date, if required.



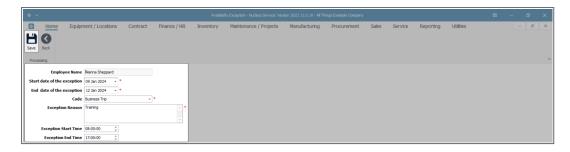
- Code: Click on the drop-down arrow and select from the list, the appropriate exception reason code, e.g. 'Annual Leave'.
- **Exception Reason:** Type in this text box, the detail as to why this exception is occurring.
- Exception Start Time: This will auto populate with the 'normal' working day start time (08:00:00).
  - Either type in or click on the drop-down arrow and use the calendar function to select an <u>alternative</u> exception start time, if required.
- Exception End Time: This will auto populate with the normal working day end time (17:00:00).
  - Either type in or click on the drop-down arrow and use the calendar function to select an <u>alternative</u> exception end time, if required.



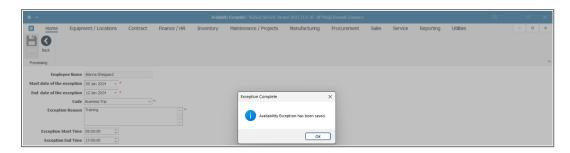
#### **SAVE EXCEPTION DETAILS**

- When all the Availability Exception dates, times and reasons have been added -
- Click on Save.
- Note that in this example, the availability exception period (Start and End Date) is for 4 consecutive 'normal' labour days.

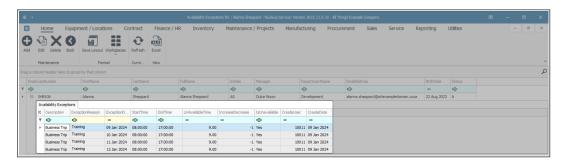




- An Exception Complete message box will pop up informing you -
  - Availability Exception has been saved.
- Click on **OK**.



- You will return to the Availability Exceptions for: [] screen
  where the recent exceptions will appear in the Availability Exceptions sub grid.
- You will note that each day of the exception period is recorded on a separate line.



• Click on **Back** to return to the Employees listing screen.

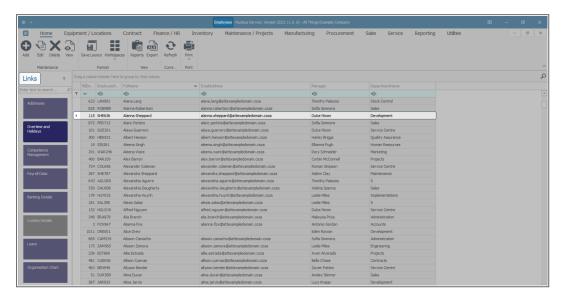




### **VIEW EXCEPTION DETAILS**

### **SELECT EMPLOYEE**

- In the **Employees** listing screen,
- Select the **row** of the employee whose availability exceptions schedule you wish to **view**.
- Click on the Overtime and Holidays tile.

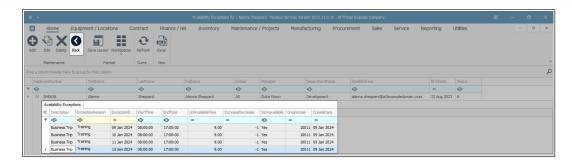


- The Availability Exceptions for: [] screen will open.
- View the exception by clicking on the expand icon to display the Availability Exceptions sub grid.



- The Availability Exceptions sub grid will open.
- Click on **Back** to return to the Employees listing screen



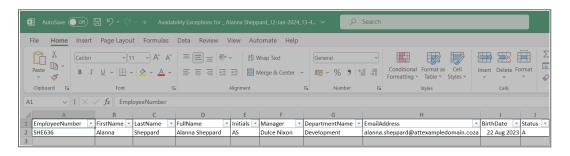


### **EXPORT TO EXCEL**

- In the Availability Exceptions for: [] screen.
- Click on Excel.



- This will open MS Excel with a new spreadsheet and load all the data from the data grid into that spreadsheet.
- You can then save, view, search for data, prepare it for printing, etc, as required.

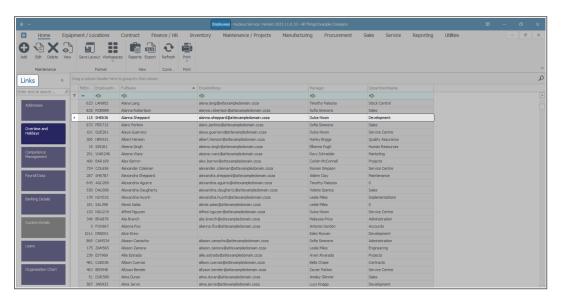




### **EDIT EMPLOYEE AVAILABILITY EXCEPTION**

### **SELECT EMPLOYEE**

- In the **Employees** listing screen.
- Select the row of the employee whose availability exception you wish to change.
- Click on the **Overtime and Holidays** tile.



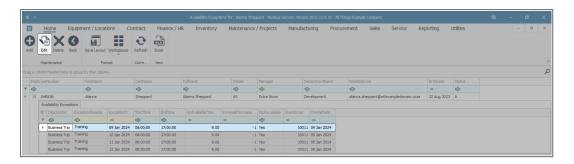
- The Availability Exceptions for: [] screen will open.
- Important Note: Upon opening, the Edit and Delete buttons are inactive (greyed out) in this screen.
  - The Availability Exceptions **sub grid** must be opened first and then the **Edit** and **Delete** buttons will be <u>activated</u> (bold).
- Click on the **expand** button in the row of the employee.



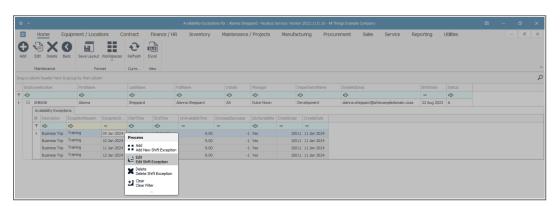
• The **Availability Exceptions** sub grid will open.

### **SELECT EXCEPTION TO EDIT**

- Select the **row** of the exception that you wish to change.
- Click on Edit.



- Or right-click on the row you wish to edit.
- A Process menu will pop up.
- Click on Edit Shift Exception.



• The Availability Exception screen will open.

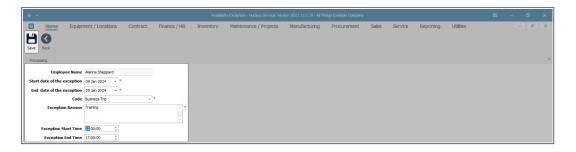
### **EDIT EXCEPTION DETAILS**

- You can edit <u>any</u> of the details in this screen <u>apart from</u> the Employee Name.
- In this example, the **Exception Start Time** is to be changed to **12:00.00**.

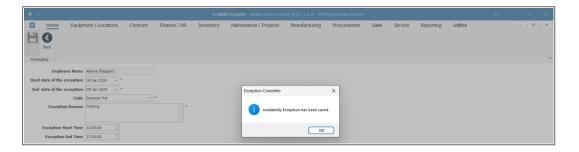


### **SAVE EDITED DETAILS**

 When you have finished making the required changes, click on Save.



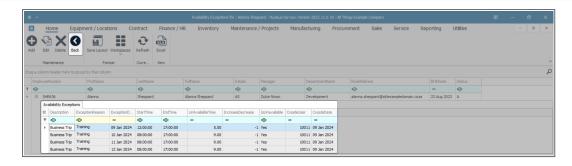
- An Exception Complete message box will pop up informing you -
  - · Availability Exception has been saved.
- Note that the **Exception Start Time** is now **12:00:00**.
- Click on OK.



### **VIEW EDITED EXCEPTION**

- You will return to the **Availability Exceptions for:** [] screen.
- The changes can be viewed in the sub grid.
- Click on **Back** to return to the **Employees** listing screen.

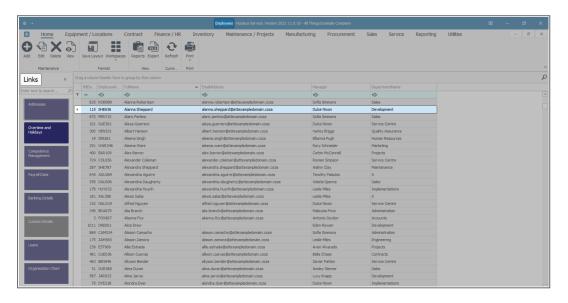




### **DELETE EMPLOYEE AVAILABILITY EXCEPTION**

### **SELECT EMPLOYEE**

- In the Employees listing screen -
- Select the row of the employee whose availability exception you wish to delete.
- Click on the **Overtime and Holidays** tile.



- The Availability Exceptions for: [] screen will open.
- Important Note: Upon opening, the Edit and Delete buttons are inactive (greyed out) in this screen. The Availability Exceptions sub grid must be opened first and then the Edit and Delete but-



tons will be activated (bold).

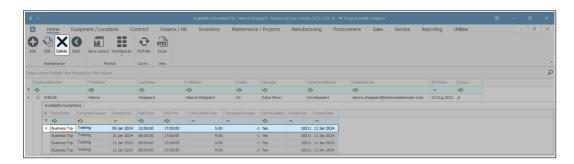
• Click on the **expand** button in the row of the employee.



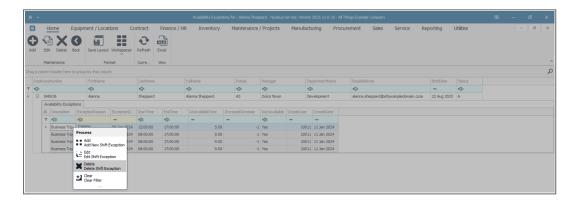
• The **Availability Exceptions** sub grid will open.

### **SELECT EXCEPTION TO DELETE**

- Select the **row** of the particular exception that you wish to remove.
- Click on **Delete**.



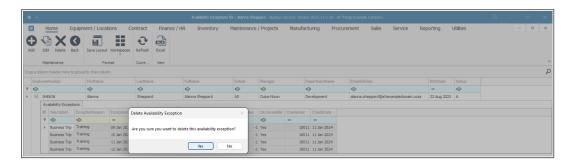
- Or right-click on the row you wish to delete.
- A **Process** menu will pop up.
- Click on **Delete Shift Exception**.



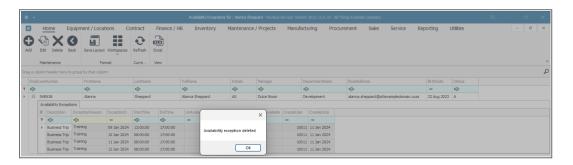


### **SAVE EXCEPTION REMOVAL**

- A Delete Availability Exception message will pop up asking -
  - Are you sure you want to delete this availability exception?
- · Click on Yes.



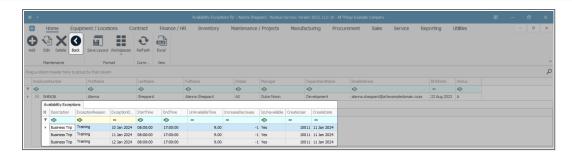
- A message will pop up informing you -
  - Availability exception deleted.
- Click on OK.



### **VIEW DELETION RESULTS**

- You will return to the **Availability Exceptions for:** [ ] screen.
- The deleted exception has been removed from the Availability Exceptions sub grid.
- Click on **Back** to return to the **Employees** listing screen.





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