SERVICE

CALLS – ASSIGN A CALL

By assigning a Technician, Driver, or Responsible Person to a call, identifies who will be working on the call.

If Tech Connect is <u>not</u> used, then the call will move to the **In Progress** status. The call centre person will accept the call on the Technician's behalf.

If the technician uses Tech Connect - he will accept the call on his device, and only then will the call move to **In Progress**.

Refer to the **Call State** column on the Call Listing screen, to see if the call has been assigned or not.

The call can be in either:

- status **New** with Call State **Unassigned**
- status **New** with Call State **Awaiting Acceptance**

A technician can only be assigned to one call at a time. He will **End Work** then **Accept** the next call.

The call can be re-assigned.

Set up the employee as a technician, if the person you wish to assign to a call, is an employee, but does not display on the list when searching in the assign screen.

Ribbon Access: *Service > Calls*
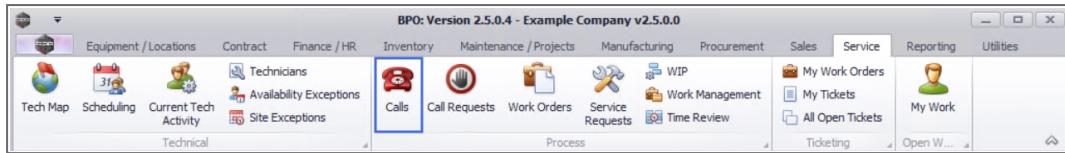
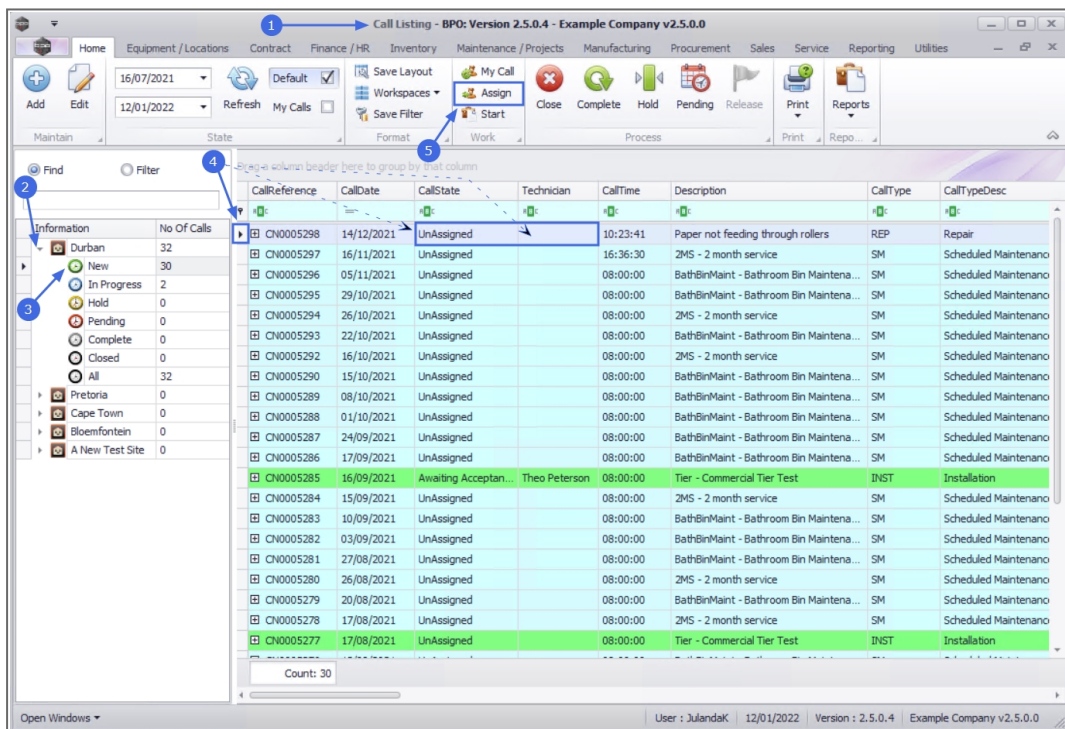
1. The *Call Listing* screen will be displayed.
2. Select the *Site*.
   - The example has *Durban* selected
3. The *Status* must be set to *New*.

   Note that only calls in the *New* status can be assigned.

4. Select the *row* of the *call* you wish to *assign*.
   - Note the example:
     - Status - **New**
     - Call State - **Unassigned**
     - Technician - **not linked (blank)**
5. Click on *Assign*.

6. The **Call Assignment: Reference No: [**_call ref number_**]** screen will be displayed.

- **Assigned To:** Click on the down **_arrow_** to select the employee from the menu.
- **Assignment Detail:** This field will populate with the call reference description. Add the technician assignment details as required.
- **Assignment Date:** The current date and time will display.
    - **Date:** Type in or click on the down **_arrow_** to use the calendar function to select an alternative date, if required.
    - **Time:** Type in or use the **_arrow_** indicators to select an alternative time, if required.
- **Assigned By:** The person currently logged onto the system, and assigning the call, will display in this field. Click on the down **_arrow_** to select a different employee from the drop down list, if required.
- **Create new Work Order:** Click on the check box if you need to create a **_new work order_**.

> 🖉 This feature is used if the technician needs to follow up on the same call, but for a different task, for instance when a call has been re-assigned. The assignment details needs to be changed accordingly.

- **Open Work Orders:** Click to select the Work Order Code to link the employee to the current open work order.

7. When you have finished adding details to this screen, click on **_Save_**.
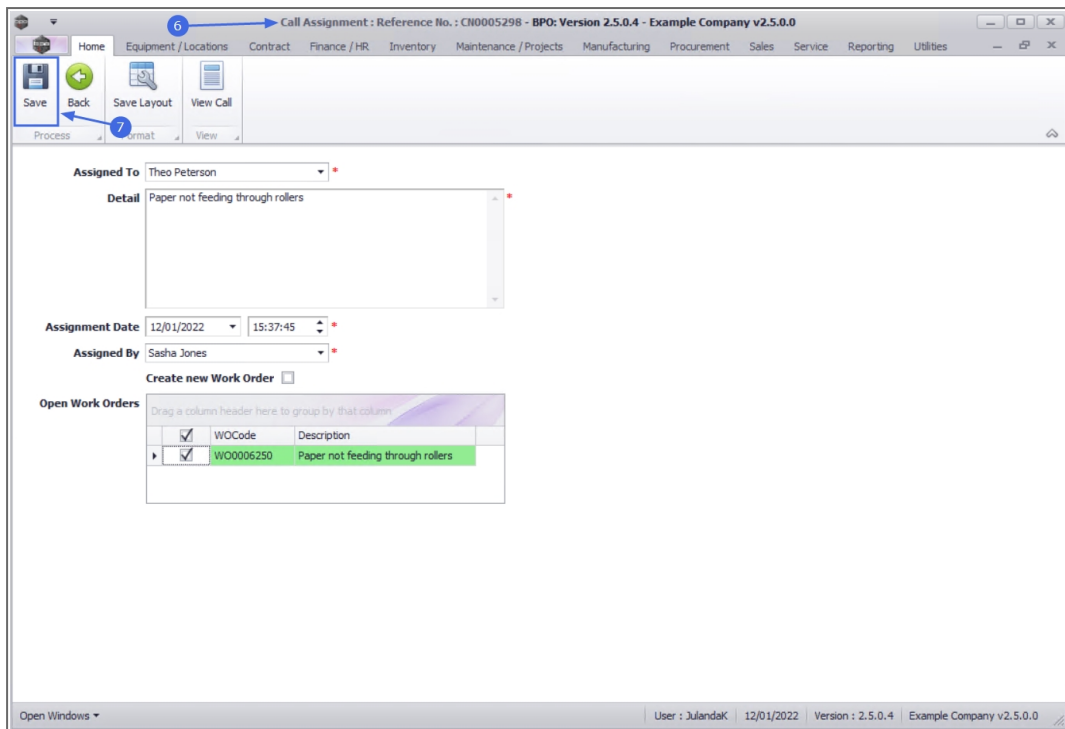
8. You will return to the **Call Listing** screen.

9. When you receive the **Call Processing** message to confirm;

- **Call No: [**call ref. number**] has been assigned.**

10. Click on **OK**.
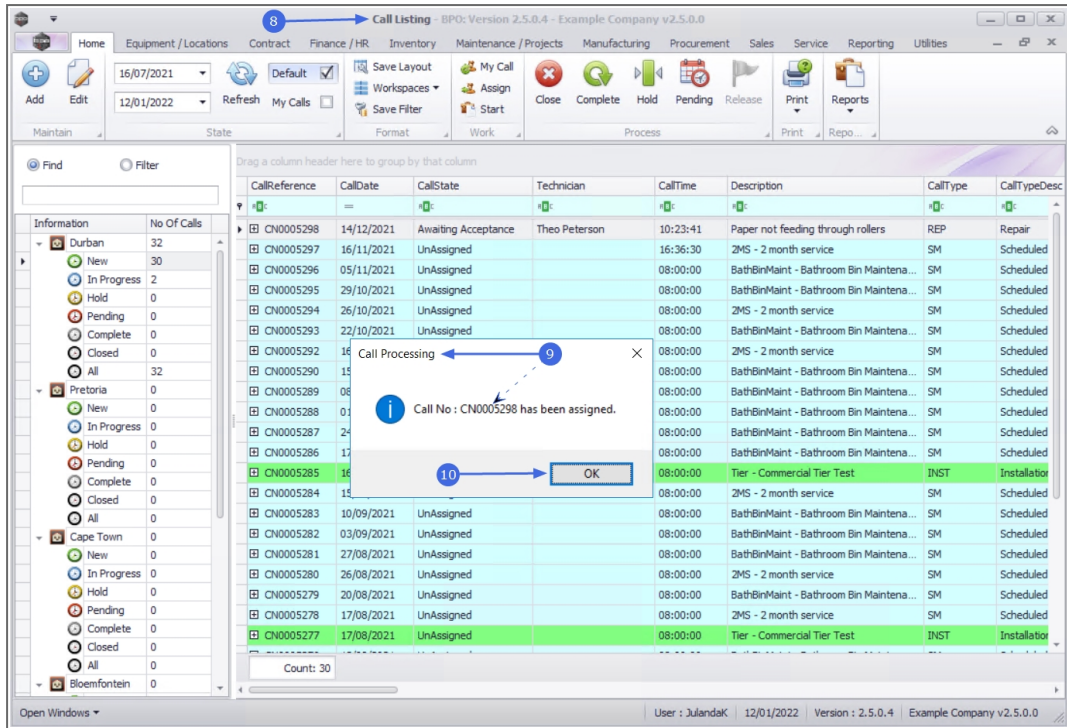
11. The call has now been assigned. Note the changes to the example;

- the Status - Is set to **New** (as before)
- the State - Is now **Awaiting Acceptance**
- the Technician column - now has an Assigned **Technician Name**

🔔 **Reminder:**

- If the technician uses Tech Connect - he will accept the call on his device, and only then will the call move to the *In Progress* status.
- If the technician does <u>not</u> use Tech Connect - the call centre person will accept the call on his behalf and it will move to the *In Progress* status.

Related Topics

- Service - Scheduling
- Calls - Assignments

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