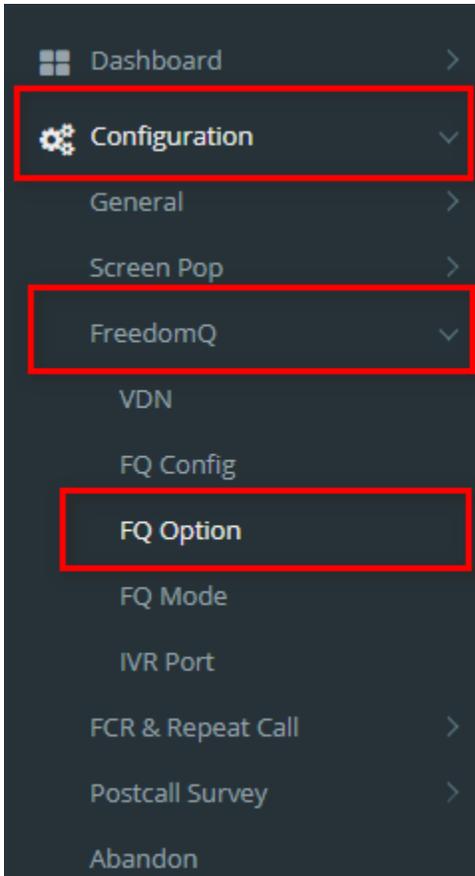


# How to manage FQ Option at FreedomQ Configuration

## Step-by-step guide

- Go to Linkscope Web application and if you're not already signed in, select **Sign in**.
- From the Linkscope Web application, you click to **Configuration ? FreedomQ ? FQ Option** at the menu.



## ADD FQ Option

1. Click  button, the **Add** popup is displayed.
2. From the **Add** popup, you enter all information into the fields. Then click  button.

**Add** ✕

Normal FQ	<input type="text" value="20031"/>	*	EWT Buffer	<input type="text" value="0"/>	*
Open Hour	<input type="text" value="08:00"/> <span>🕒</span>	*	Callback Priority	<input type="text" value="1000"/>	*
Close Hour	<input type="text" value="23:00"/> <span>🕒</span>	*	Client time to callback	<input type="text" value="0"/>	*
Minimum Queue Position	<input type="text" value="0"/>	*	Delivery Attempts	<input type="text" value="1000"/>	*
Maximum Queue Position	<input type="text" value="1000"/>	*	Delivery Interval No Answer	<input type="text" value="1"/>	*
Queue Position High Range	<input type="text" value="0"/>	*	Delivery Interval on Busy	<input type="text" value="1000"/>	*
Minimum EWT	<input type="text" value="0"/>	*	Format	<input type="text" value="DTMF"/>	*
Maximum EWT	<input type="text" value="1000"/>	*	Time the call is removed from the FQueue	<input type="text" value="0"/>	*
EWT High Range	<input type="text" value="0"/>	*	<input type="checkbox"/> Offer FreedomQ? <input type="checkbox"/> Offer Queue Position? <input type="checkbox"/> Offer EWT Position?		

↻ Update
✕ Cancel

a. Note:

- **Normal FQ:** This is Normal FQ from FQ Config.
- **Open Hour:** The time we start offering the callback.
- **Close Hour:** The close time we stop offering the callback.
- **Minimum Queue Position:** If the current number of calls in a queue is over this number and the EWT is over the minimum EWT, the system starts offering the callback. Otherwise, the system won't offer the callback to the caller.
- **Maximum Queue Position:** If the number of calls in the queue is over this value, the system will stop offering the callback.
- **Minimum EWT:** If EWT for a queue is over this value (MINUTE) and the number of calls in the queue is over the minimum Queue Position number, the system starts offering the callback. Otherwise, the system won't offer the callback to the caller.
- **Maximum EWT:** If the EWT for a queue is over this value (MINUTE), the system will stop offering the callback.
- **EWT Buffer:** When the system offers the callback, it will prompt to the caller the EWT = the current EWT plus this buffer value.
- **Callback Caller ID:** When the system callback to a customer, this phone number be will displayed as the calling number.
- **Delivery Attempts:** This value tells the system how many times it will reschedule to callback if the call gets FAILED signal when system callbacks customer.
- **Delivery Interval No Answer:** This value tells the system how many times it will reschedule to callback if the call gets a NOANSWER signal when system callbacks customer.
- **Delivery Interval on Busy:** This value tells the system how many times it will reschedule to callback if the call gets a BUSY signal when system callbacks customer.
- **FQ Cleanup time-frame:** this value tells the system to cleanup the callback token if the callback time of the token has already passed over this value (HOUR).
- **Offer FreedomQ:** indicate whether the system offers a callback to customer.
- **Offer Queue Position:** indicates whether the system plays the queue position to customer when it offers a callback to customer.
- **Offer EWT:** indicates whether the system plays the EWT information to customer when it offers a callback to customer.

3. If the system shows this message, you created successfully FQ Option.



### EDIT FQ Option

1. On the **FQ Option List** table, select any row you want to edit.

Normal FQ	Play QPos	Play EWT	Time Call Back	Attempts	No Answer	Del. Busy	Time Remove
N	N	N	0	1000	1000	1000	1000

2. Click button on that row. The **Edit** popup is displayed.



3. Form **Edit** popup, edit queue **options**. Then click the **Update** button.

**Edit**

Normal FQ	20071	*	EWT Buffer	1000	*
Open Hour	08:00	*	Callback Priority	1000	*
Close Hour	23:00	*	Phone Number		
Minimum Queue Position	0	*	Client time to callback	0	*
Maximum Queue Position	1000	*	Delivery Attempts	1000	*
Queue Position High Range	0	*	Delivery Interval No Answer	1000	*
Minimum EWT	0	*	Delivery Interval on Busy	1000	*
Maximum EWT	1000	*	Format	DTMF	*
EWT High Range	0	*	Time the call is removed from the FQueue	1000	*

Offer FreedomQ?  
 Offer Queue Position?  
 Offer EWT Position?

**Update** **Cancel**

If the system shows this message, you edit successfully FQ Option.



## DELETE FQ Option

1. On the **FQ Option List** table, select any row you want to deleted.

Play FQ	Play QPos	Play EWT	Time Call Back	Attempts	No Answer	Del. Busy	Time Remove
N	N	N	0	1000	1000	1000	1000

2. Click  button on that row.

3. There're alert displays after you click to this button. Select **OK**.

192.168.1.54 says  
Are you sure you want to delete this record?

**OK** **Cancel**

If the system shows this message, you deleted successfully FQ Option.



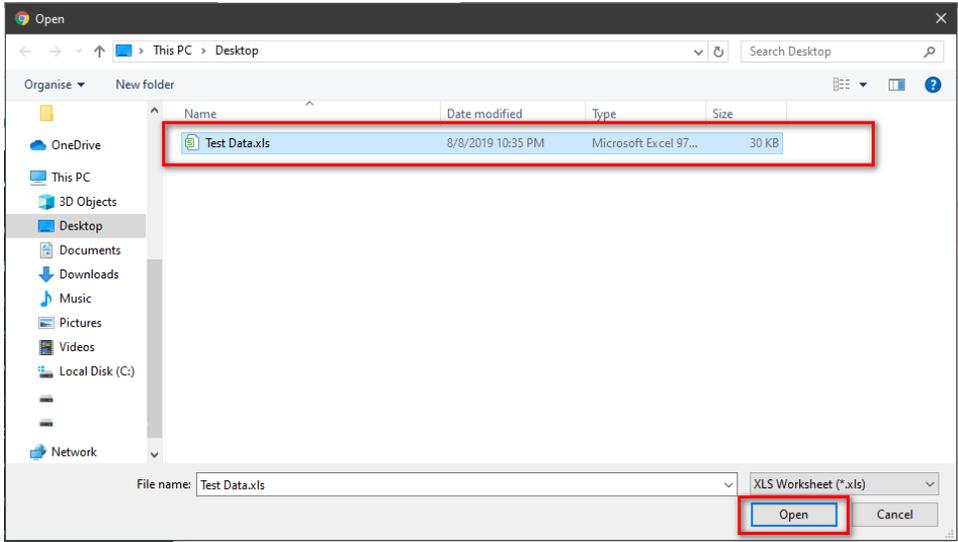
### IMPORT FROM/ EXPORT TO AN EXCEL FILE

- **To import data from excel file:**

1. At select file (.xls) label, click **Select files** button.



2. Select an excel file that you want to import and click **Open** button.



3. Click the **Import** button.

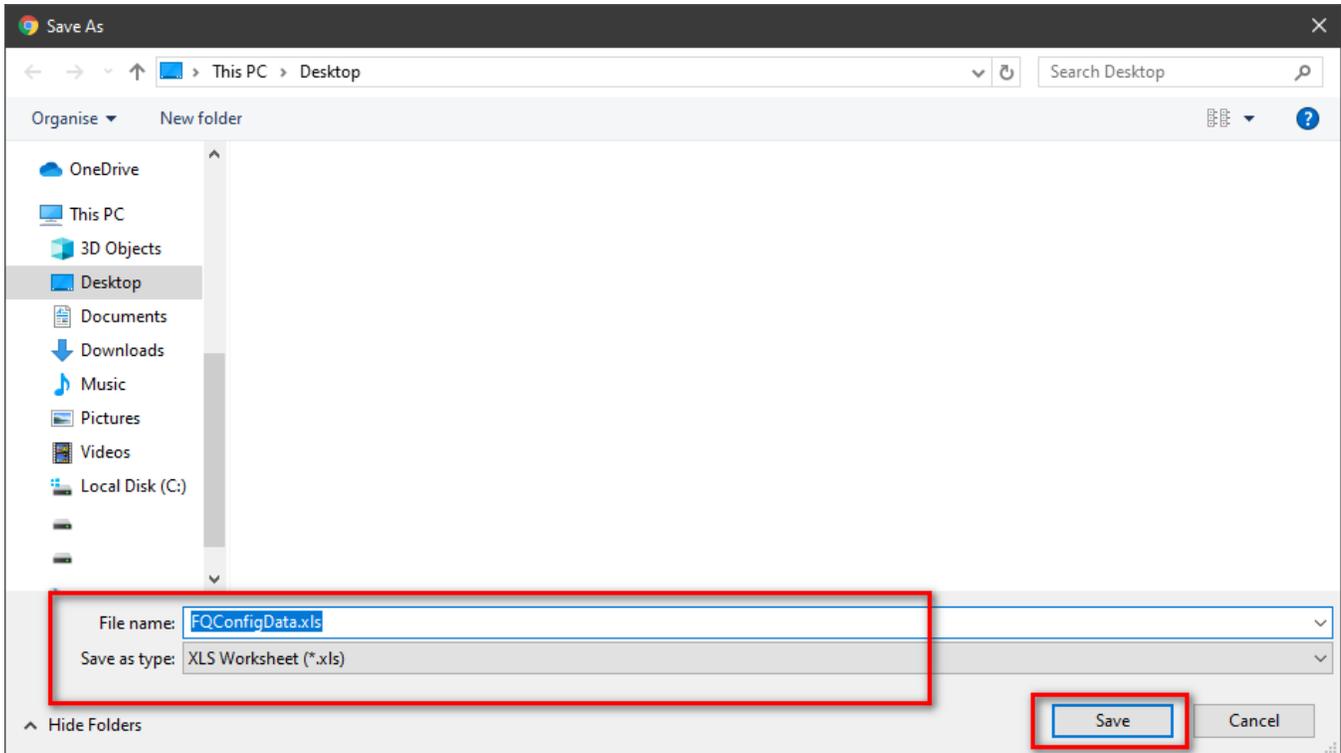


- **To export data from excel file:**

1. On the page below, click the **Export Excel** button.



2. Check the **File Name** (default page name), **Save as type (\*XLS file)**. Then click **Save** button.



## Related articles

- [Guideline How To Use The Agent Dashboard](#)
- [How to manage API User at General Configuration](#)
- [How to manage Postcall Survey Configuration](#)
- [How to manage User Setting at Screen Pop Configuration](#)
- [How to manage FQ Config at FreedomQ Configuration](#)