

SERVICE DESK



Getting Started Guide

Overview

The Calnex Service Desk helps ensure that Calnex customers receive the best possible support in a timely manner.

As a Calnex Customer, you can raise service requests for product questions or questions regarding, for example, ITU-T or other standards. Service requests can, of course, be raised for potential product defects and to suggest enhancements.

When you raise a service request, the local Calnex Application Engineer will be notified and is initially responsible for ensuring that the request is answered. If second level support is required, the request will be passed to the Calnex Support Team who will then work directly with you to reach a resolution.

In some instances, where a service request relates to a product defect or is a request for additional functionality, then the request will be forwarded to the Calnex Development Team for consideration as part of future product releases.

Customer Accounts

Each user of the Calnex Service Desk must have an account. If you do not have an account, please contact support@calnexsol.com.

When an account is added to the Service Desk, you will receive a welcome email that will contain a link to the Service Desk portal.

The first time you visit the portal, the welcome page will be displayed and you will need to enter your full name and a password.

After entering the required information, you will be taken to the portal page (see Submitting Requests below). This page includes a search box (which is not currently functional) and links to the various support request forms.

Clicking your avatar in the top right-hand corner of the Service Desk page will display an option to change your profile settings or to log out.



Profile settings that can be changed are:

- Name
- Password
- Language
- Time Zone

Accessing the Service Desk

The URL for the Calnex Service Desk portal is:

https://calnexsolutions.atlassian.net/servicedesk/customer/portals

The Service Desk is arranged by regions; you will only be able to access the region in which your account has been created.

Submitting Requests

To create a new request from the portal, you must first select a Product. If the request is not product-specific, then select **Other**:

Calnex	
	Calnex Support Desk Europe, Middle East and Africa
	Welcome! You can raise a request by selecting the appropriate product below. If your query does not concern a specific product, please select "Other".
	Find help forms Q
	Paragon-X Testing PTP, SyncE, NTP, CES and OAM up to 10Gb/s
-	Paragon-100G Prove Ethernet Synchronization to 100G and beyond
Second Second	Paragon-T Simultaneous testing reducing test times and complexity
	Sentinel All-in-one field sync tester PTP, NTP, SyncE and TDM
CET	CAT The Calnex Analysis Tool (CAT)
р	PFV The Calnex Field Verifier (PFV)
	Other For any non-product specific queries

You will then be presented with a form in which to enter details of your request:

Calnex		Requ	ests 1	•
Calnex Support Desk / Europe, Middle East a Paragon-X	ind			
Summary				
Description				
Sorial Number				
	(i)			
Software Version (optional)	Г	0 c)rao an	d drop f
None	i	l		
Attachment (optional)		Share with I <o< td=""><td>rganis:</td><td>ations</td></o<>	rganis:	ations
Drag and drop files, paste screenshots, or browse		Private request	guinse	
		Share with <org< td=""><td>anisatio</td><td>on></td></org<>	anisatio	on>
Share with <- Organisation>				
Create				

Complete the fields on the form and click the *Create* button at the bottom of the page. *Summary, Description* and *Serial Number* (for hardware products) are compulsory fields.

You can choose to make this request private or one that will be shared by all users in your organisation. Note that all requests (even when marked as *Private*) will be shared amongst Calnex personnel and may also be copied to your local sales partner.

After clicking the *Create* button, your request will be submitted and a confirmation will be emailed to you.

Note: In order to efficiently manage and track requests, please raise only 1 topic for each request. If you have a number of questions or issues to raise, you should create multiple requests, one for each item.

Viewing Requests

The top right-hand corner of the Service Desk page contains a *Requests* link:



- *My requests*: All support requests you have raised.
- *<Organisation>*: All requests made by anyone in your organisation.
- *All requests*: All requests that have been shared with you.

Results can be filtered based on several criteria:

Calnex			Requests 2
Calnex Support Desi Requests	k		
Open requests	Created by anyone	Any request type Request contains	Q
	Request status:	Open requests Any status Open requests Closed requests	
	Created by:	Created by anyone Created by anyone Created by me Where I am a participant SHARED WITH MY ORGANIZATIONS <organisation></organisation>	
	Request type:	Any request type Any request type EUROPE, MIDDLE EAST AND AFRICA Paragon-X CAT O CAT O Other	
	Request contains:	Search for a specific string in the requests	

You will then see a list of your requests that match the filters:

Calnex Requests 4					its 👍 👘 🗸
Calnex S Requ	Support Desk Jests				
Open Reques	requests st contains	Created by me	Any request type	•	
Туре	Reference	Summary	Service desk	Status	Requester
	CSEMEA-26	Need help setting up Sentinel	Europe, Middle East and Africa	WAITING FOR SUPPORT	A Customer
-	CSEMEA-21	Default value of current UTC offset is still 36	Europe, Middle East and Africa	PASSED TO DEVELOPMENT	A Customer
-	CSEMEA-22	PTP - PTP Noise Transfer Script	Europe, Middle East and Africa	WAITING FOR CUSTOMER	A Customer
-	CSEMEA-23	How does the leap second process work?	Europe, Middle East and Africa	IN PROGRESS	A Customer
1-4 of 4					

From your list of requests, you can click on any of them to see full details (see Working with Requests below).

Request Status

Each request can be in one of the following states:

State	Description
WAITING FOR SUPPORT	The request is waiting for a Calnex engineer to begin working on it
WAITING FOR CUSTOMER	The request cannot be progressed without more information. You
	should supply this by adding comments and / or attachments to the
	request. Alternatively, you can use the <i>Respond to support</i> action
	(see Working with Requests below).
IN PROGRESS	A Calnex engineer is working on the request
RESOLVED	Calnex believe that the request has been resolved. You can then
	<i>Close</i> the request (if you are happy with the resolution) or can
	return it to Calnex using the Not Resolved action (see Working with
	Requests below).
	Note: Calnex will automatically close the request after some time if
	you have not responded.
PASSED TO DEVELOPMENT	The request has been identified as a defect or as an enhancement
	request. It has been passed to development to consider for future
	releases.
	Note: Since the request requires development work to resolve, this
	work will need to be planned into the Product release cycle. The
	request may remain in the PASSED TO DEVELOPMENT state for
	many months.
CLOSED	The request has been resolved and no further action is required

Working with Requests

The detailed view for each request shows the following:

Calnex			Requests (4)	•
Calnex Support Desi BC G.8275.	c / Europe, Middle East and / CSEMEA-25 1 test found unexpected PDelayR	esp Foll	lowUp	
 Add a comment Activity Automatic response To Your request status chan Kevin Godfrey Today 4 Thank you for your reque (*.cst). AE Support. A Customer Today 4:05 G.8275.1_test_results.cb 	oday 4:10 PM <u>LATEST</u> ged to Waiting for customer. :10 PM st. In order to help us, please attach the instrument settin S PM z ^Q (2 kB)	0	WAITING FOR CUSTOMER State ● Don't notify me Actions ▲ Share Actions ① Close (based on ⑦ Respond to support Shared on Shared with A Customer Creator ③ A Customer Creator Sharing ⑦ Organisation> Remove History	State
Details Created at Today 4:05 PM Description Running a Boundary Clock G.82 messages that should not be pr Please help explain why this oc: What ParagonX settings do I ne Attached screenshot from PFV1 settings file attached. Data file (Serial Number 12345678	275.1 test, I found unexpected Peer Delay Response Foll esent. curs. ed to change ? hat highlights the bad packet. ParagonX settings screens CLXZ) attached.	owUp <	Original request details	

A comment or attachment can be added to a request at any time. To attach a file, simply drag it onto your browser window and it will be uploaded.

When a comment or attachment is added, a notification email will be sent to the appropriate addresses. Email will be sent to Calnex engineers, others in your organisation (if the request has been shared) and may also be sent to your Calnex Sales Partner.

In addition, there are several actions that you can perform on the request. Three of these are always available:

• **Don't notify me / Get notifications**: toggle between these options depending on whether you want to receive email notifications of changes to the request.

- Share: Give someone else within your organisation access to your request.
- *Close*: You can close your request at any time.

Other actions are also possible when the request is in a specific state:

- **Respond to support**: Available in the **WAITING FOR CUSTOMER** state (when Calnex Support require more information from you)
- **Not Resolved**: Available in the **RESOLVED** state (Calnex Support believe that the request has been resolved). The **Not Resolved** action allows you to indicate that you do not believe your request has been resolved and the request will return to **WAITING FOR SUPPORT**.
- *Re-Open*: Available in the **CLOSED** state.

Tracking Progress

Unless you decide not to receive notifications, you will receive email whenever there is a significant change to your request.

You can also view progress using the portal. All changes to the request are logged and visible in the detailed view of the request.



Calnex Solutions Ltd Oracle Campus, Linlithgow West Lothian EH49 7LR United Kingdom

Tel: +44 (0) 1506 671 416 Email: info@calnexsol.com

calnexsol.com

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