

Jira User guide For Faculty, Management & Staff

This user guide will help to orient faculty members on how to properly create tickets for technology and media support.

Supported Browsers: Windows 10 users – Chrome Mac users – Firefox

NOTE: If your computer is NOT working at all, please raise the ticket through the Info Centre.

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1 Open Jira portal

To start a new ticket for technology or media support, open the Jira portal through the following link:

jira portal (https://jira.champlaincollege.qc.ca:8443/servicedesk/customer/portal/2)

Use your College login credentials to enter Jira Portal

- **Username**: First letter of your first name followed by your last name, eg for John Smith enter jsmith
- **Password**: Enter your current windows password
- Check the box Keep me logged in
- Note that the **Forgot your password** function is <u>NOT</u> available. Unfortunately we cannot eliminate this option as it is core to the system. We will work to make this functional in future releases

Log ir	ı
Usernam	e
Password	ł
Log in	
🗹 Keep r	ne logged in
Forgot yo	ur password?
	Powered by 🧄 Jira Service Management

Forgot password functionality is not activated. If you cannot login, please contact IT&MS through the Info Centre.

2 Create ticket

Tickets are created based on the catalogue of current services:

- Application/Software excluding Skytech software (Omnivox & Clara)
- Infrastructure/Hardware anything relating to a hardware issue such as a mouse, keyboard, monitor, harddrive, or telephone not working
- Media anything related to projectors, tvs, loud speakers, podium microphones
- Network anything related to Wifi or network cabling not working
- Skytech anything relating to Omnivox or Clara software
- Web anything related to not being able to access or use websites

To create a new ticket using the Jira portal, select the option that best matches your request, e.g if you have Wi-Fi issue, select "*Network requests.*" If you have hardware problem, select "*Infrastructure/Hardware request*"

COLLEGESAINT-LAMBERT Welcome! Select from the service catalogu	For requesting a new
Application/Software	Request a service Is related to any service in regard to non Skytech software and application issue e.g., Outlook, Office 365, GoChamplain, etc.
Media Network Skytech (Omnivox/Clara/L Web	Report an issue Is related to any issue in regard to non Skytech software and application issue e.g., Outlook, Office 365, GoChamplain, etc.
	The service and

The types of requests are listed below, with a brief description of the problem. Sometimes a problem can touch more than one area. If that is the case, select the predominant problem and add more detail in the description dialogue box, explained in section 2.1 below.

Request type	Description
Application/Software	 is related to any non Skytech software and application issue/service e.g., Outlook, Office 365, GoChamplain, etc.
Infrastructure/Hardware	 is related to any hardware issue/service e.g., Monitor, phone, mouse, keyboard, computer failure, printer, etc.
Media	 is related to any media and A/V issue/service e.g., television, projectors, auditorium, amphitheatre, etc.
Network	• is related to any issue/service for network access e.g., Wi-Fi, internet connection, etc.
Skytech (Omnivox/Clara/Lea)	 is related to any issue/service for Skytech software only.
Web	 is related to any issue/service for accessing websites e.g., Moodle courses, social media sites, etc.

If you don't find the option you are looking for, please contact your IT&MS Relationship Service Technician (RST) as indicated below:

	Department							
				Business				
	Library	Cont Ed	Registrar	Office/Finance	Academic	H.R.	Student Services	B&E
Primary RST	Denise	Amin	Robert	Robert	Max	Josephine	Rami	Pierre
Backup RST	Pierre	Denise	Max	Max	Rami	Rami	Robert	Josephine

2.1 Jira portal form

Once you have logged into the Jira portal and selected the service you require, the ticket window will open, as displayed below.

You will need to enter:

- Summary a brief specific title to the issue you are experiencing
- **Description** a specific detailed overview of the problem(s) you are experiencing. If this affects more than 1 pc in a classroom, specify what computers are affected and how. If a class has multiple issues, such as computer and media issues, please enter separate tickets to deal with each issue effectively
- Impact
- Urgency

Summary	(Mandatory field) Enter a summary of your is: This will give the IT&MS team a quick view of issue	
Description		
Aα~ Β <i>Ι</i> … ∷≡ ~	Ø <> + ~	
(Mandatory field) Enter a desc help the IT&MS team to under current issue.	cription of your issue. This will rstand the context and the	
Impact		
None	~	
Urgency		
None	~	
Attachment (ontional)	This field is not mandatory, but very helpful for th e.g., attachment, screenshot, error messages, doo	
@ Drag and d	Irop files paste screenshots, or	1
	browse	1 1 1 1



The impact and urgency fields are **mandatory** and outlined below. They help determine the overall priority of a ticket when placed into a technician's queue.

Impact - (Mandatory field) Select the impact value to indicate the scope of your issue; see the figure below for more explanation

Impact	
None	~
	Q
None	
Extensive / Widespread (whole College)	
Significant / Large (department, entire block)	
Moderate / Limited (few user, entire classroom)	
Minor / Localized (single user)	

Urgency - (Mandatory field) Select the urgency value to indicate the importance of your issue; see the figure below for more explanation

None	~
	Q
None	
Critical (I can no longer work)	
High (I can no longer perform primary functions)	
Medium (I can work, but some functions impaired)	
Low (I am experiencing inconvenience)	

3 View a ticket

You can view tickets directly through the portal so that you can follow up with the technician assigned to your ticket.

From the top right beside your account avatar, click on "Requests" to view all your tickets



A list of all your tickets will be displayed, and even the closed tickets are available in the list.

Help Center Request							
Open requ	ests	✓ Created	by anyone 🗸 🗸	Any request type	*	Search for requests	Q
Туре	Reference	Summary	Service project	Status		Requester	
((<u>*</u>))	IT-46919	Wifi not working	IT_Support	WAITING FOR SUPPORT		Abou Mekhatria	
۲	IT-46918	Office 365 - Form	IT_Support	WAITING FOR SUPPORT		Abou Mekhatria	
1-2 of 2							

Click on any ticket to open the ticket's details

(()) Help Center / IT_Support / IT-46919 Wifi not working	Ticket's status
Comment on this request	WAITING FOR SUPPORT O Don't notify me
	< Share
Details 3 minutes ago	Shared with
Description test Ticket's description	Abou Mekhatria Creator

3.1 Communicate with IT&MS Technicians

You can follow up with the technician by adding your comment in the field "comment' below

Help Center / IT_Support / IT-46919 Wifi not working	
Comment on this request	WAITING FOR SUPPORT Don't notify me
	< Share
Details 3 minutes ago	Shared with
Description test	Abou Mekhatria Creator

4 Troubleshooting Jira Connectivity while off-campus

Jira will always be available using the following url: <u>https://jira.champlaincollege.qc.ca:8443</u>

Please ensure that you bookmark the above link in your browser to reference the correct site. Due to some recent changes to enhance the security surrounding Jira, the site will not be accessible through an IP address that you may have seen in your browser while on campus. Please only use https://jira.champlaincollege.qc.ca:8443 to access Jira, whether on campus or from home.

4.1 Steps to follow if the link <u>https://jira.champlaincollege.qc.ca:8443</u> is not working

If Jira is not working, you will notice a message on your browser indicating that the site is down or it is unreachable. The message may look like this:



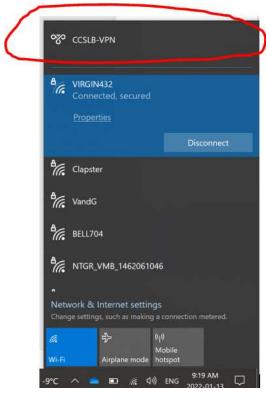
This site can't be reached jira.champlaincollege.qc.ca's server IP address could not be found. Try: • Checking the connection • Checking the proxy, firewall, and DNS configuration • Running Windows Network Diagnostics ERR_NAME_NOT_RESOLVED

If you receive this type of message, there are two procedures that you will need to follow.

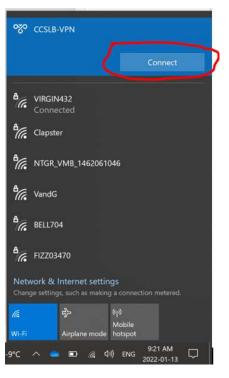
- Completely shut down your laptop. This means that you would fully power down your computer, wait 30 seconds and restart the computer. Many laptop users like to use the sleep or hibernate function and when moving between wifi networks (such as going between home and campus), this can create confusion within the computer's memory. By powering off the laptop, you will be flushing the memory and forcing new network connections to be established.
- 2. Ensure that your VPN software is fully connected. (Pictures below related to Windows10 operating system laptops)
 - a. Click on the wifi symbol on your taskbar:



b. Check the connectivity status of your VPN client. If it does not indicate the word "connected" proceed to step c:



c. Connect your VPN by clicking on the CCSLB-VPN name and then click the connect button:



d. Once connected, it will appear as this:



e. Now connect the the Jira url again from your browser:

https://jira.champlaincollege.qc.ca:8443