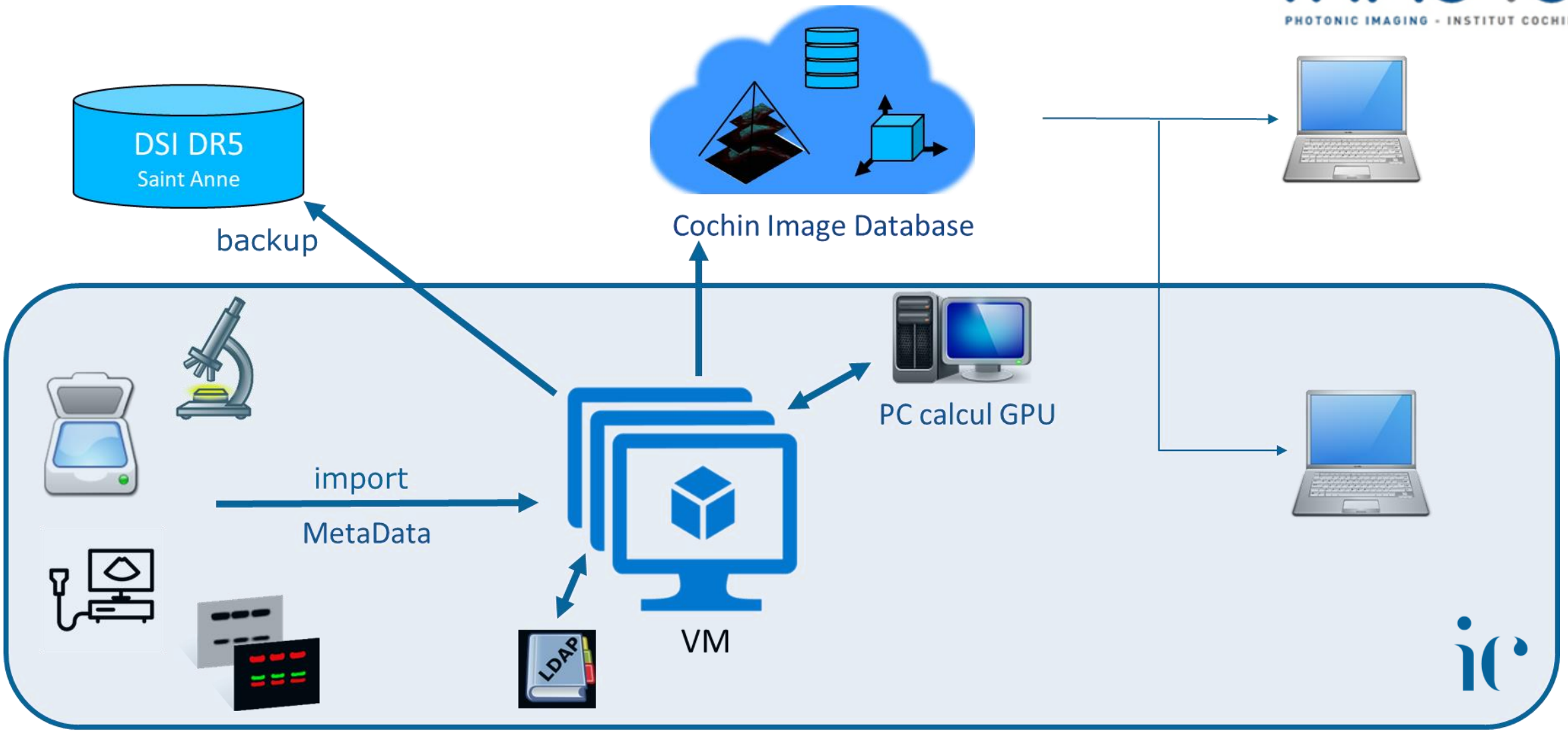
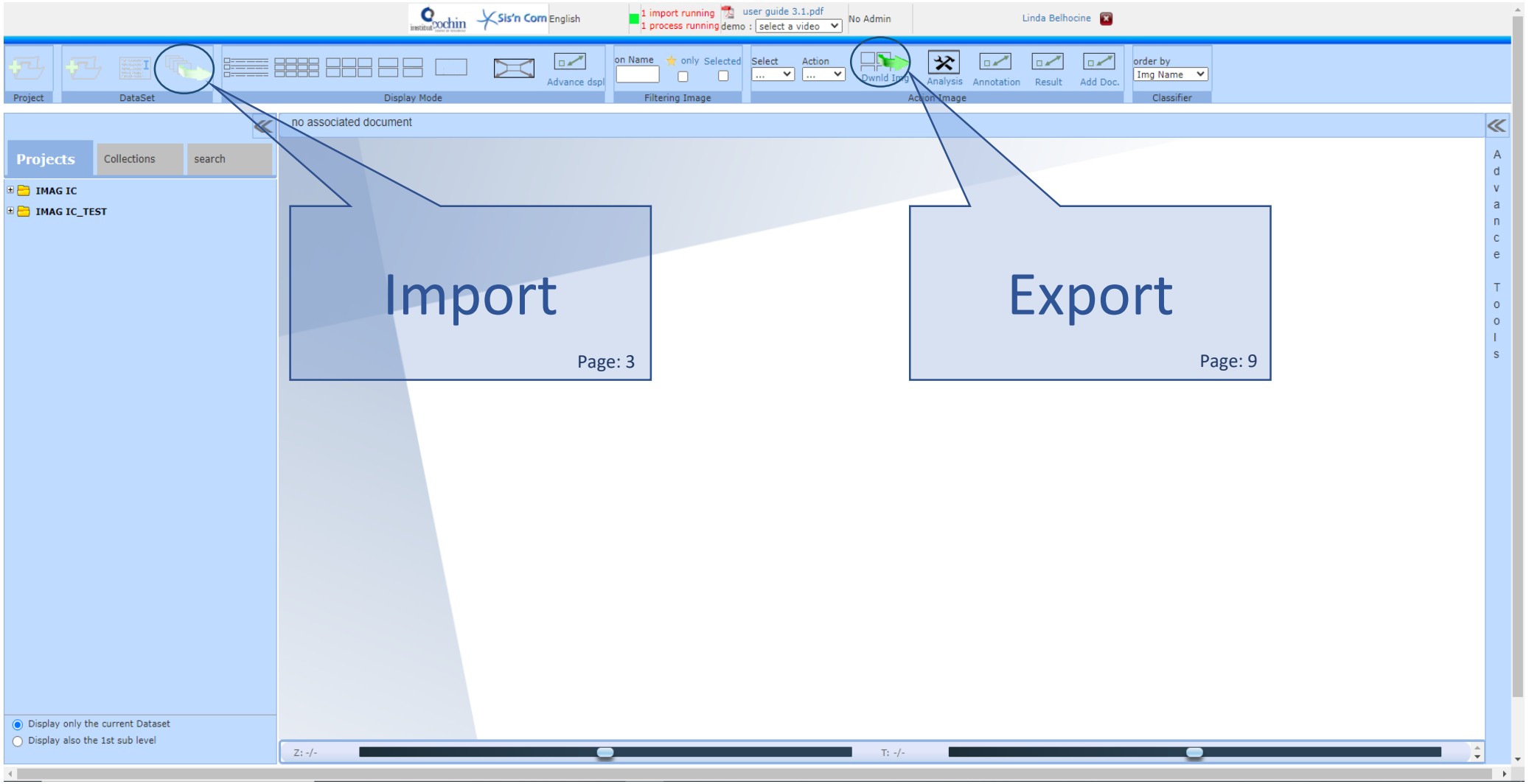
IMAG'IC
PHOTONIC IMAGING - INSTITUT COCHIN

Protocole CID: import/ Export

Institut Cochin

Cochin Image Database




Import
Page: 3
Export
Page: 9

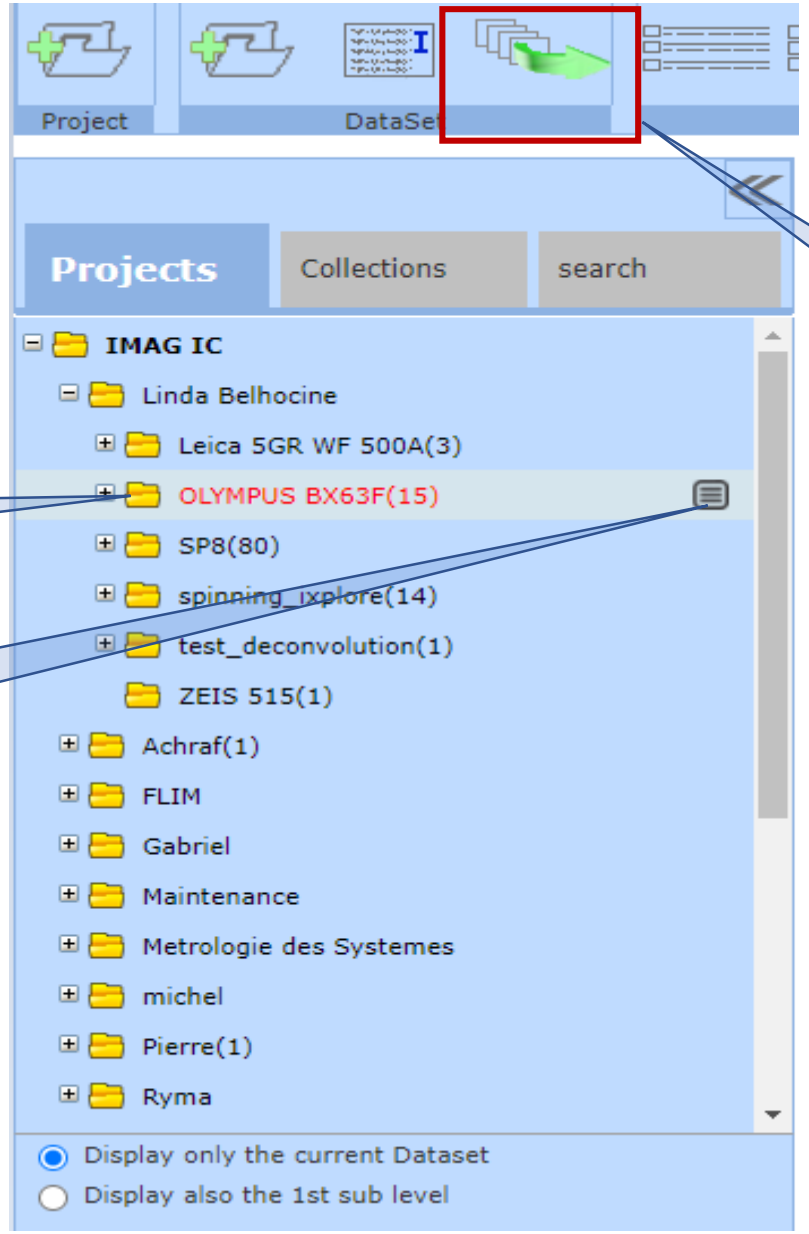
Importer des images vers le CID

Choisir un dossier « DataSet » de destination

1

Création d'un dataset

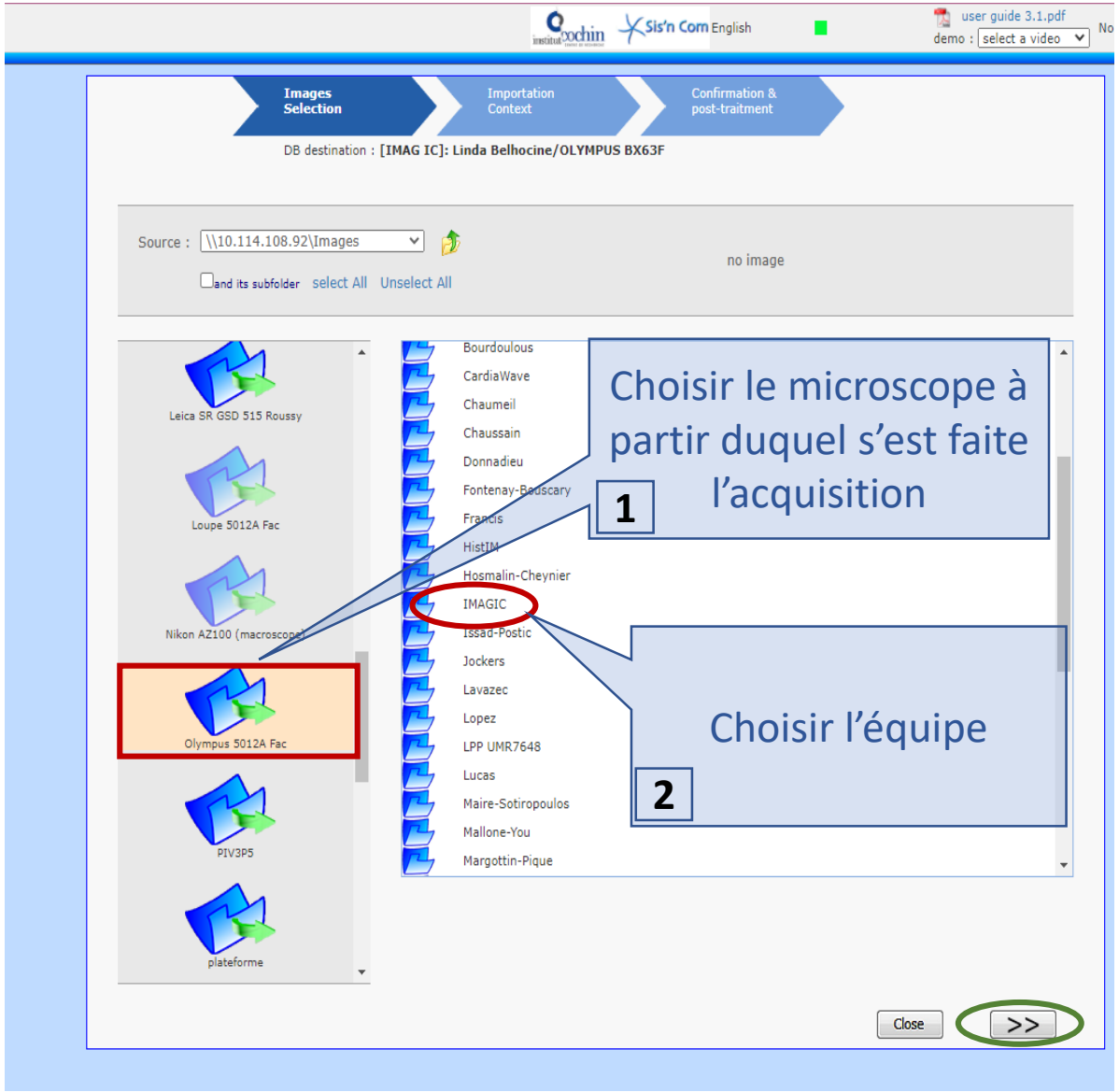
2



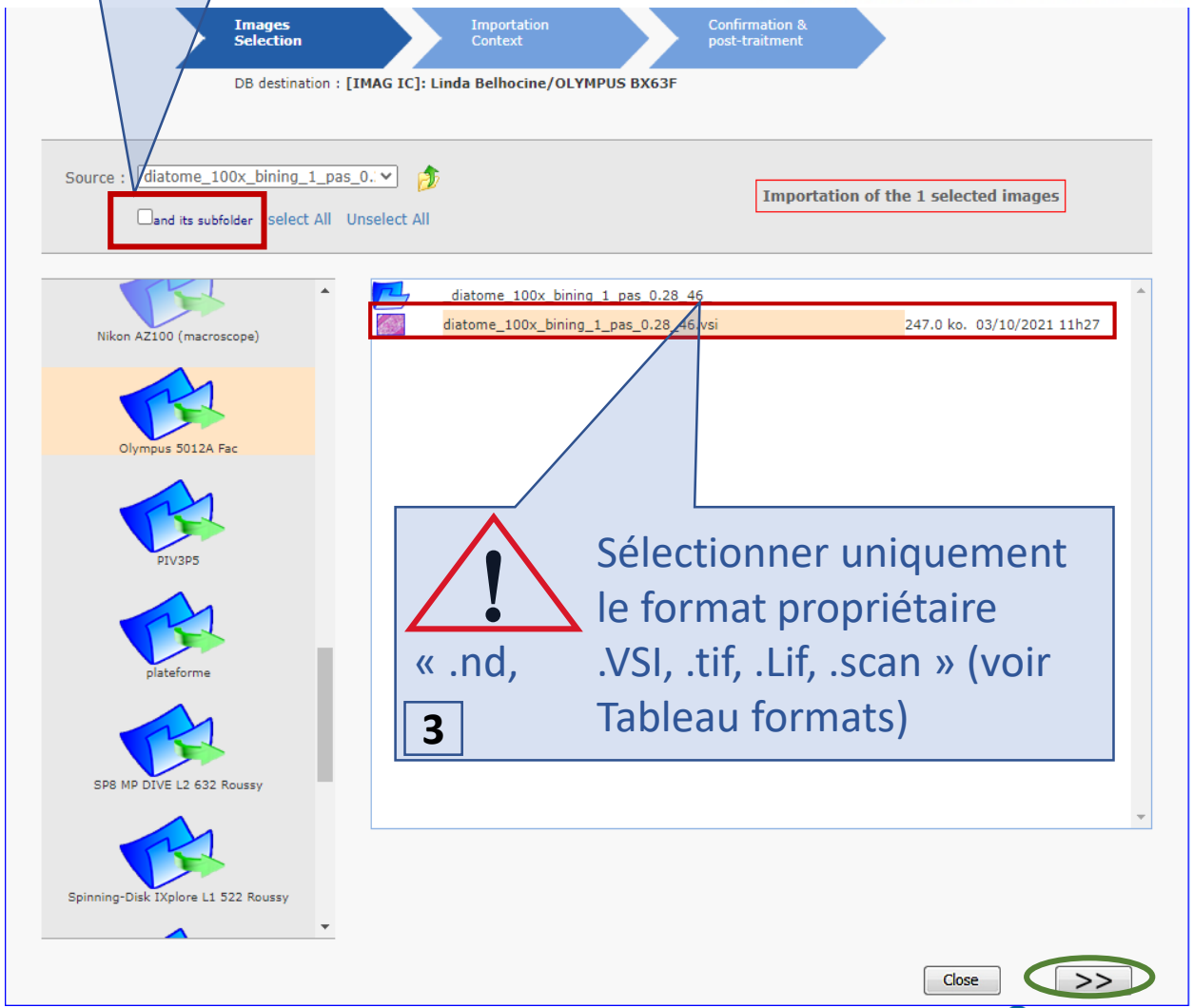
Cliquer sur l'icone d'import

3

Étape 1/5

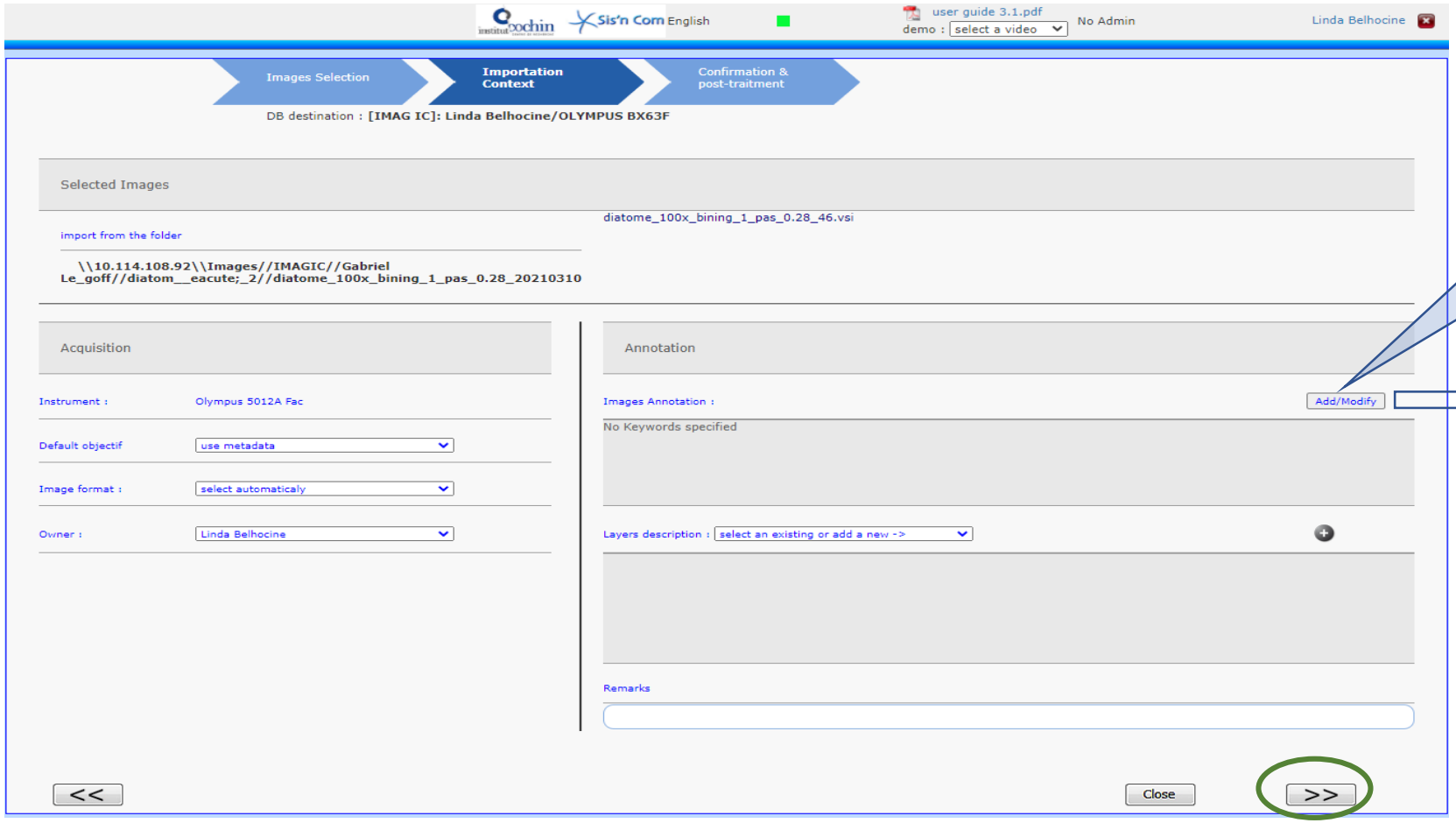


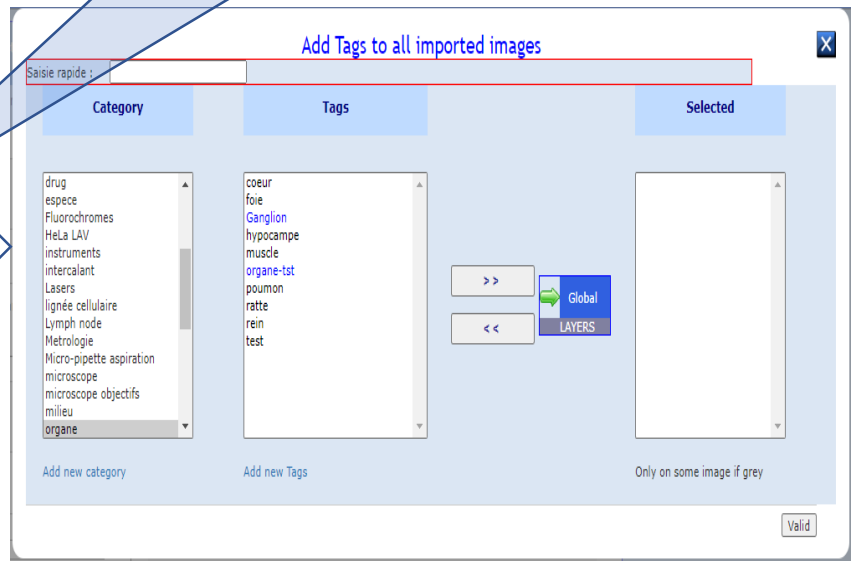
Possibilité de récupérer le/les dossier(s) complet(s)



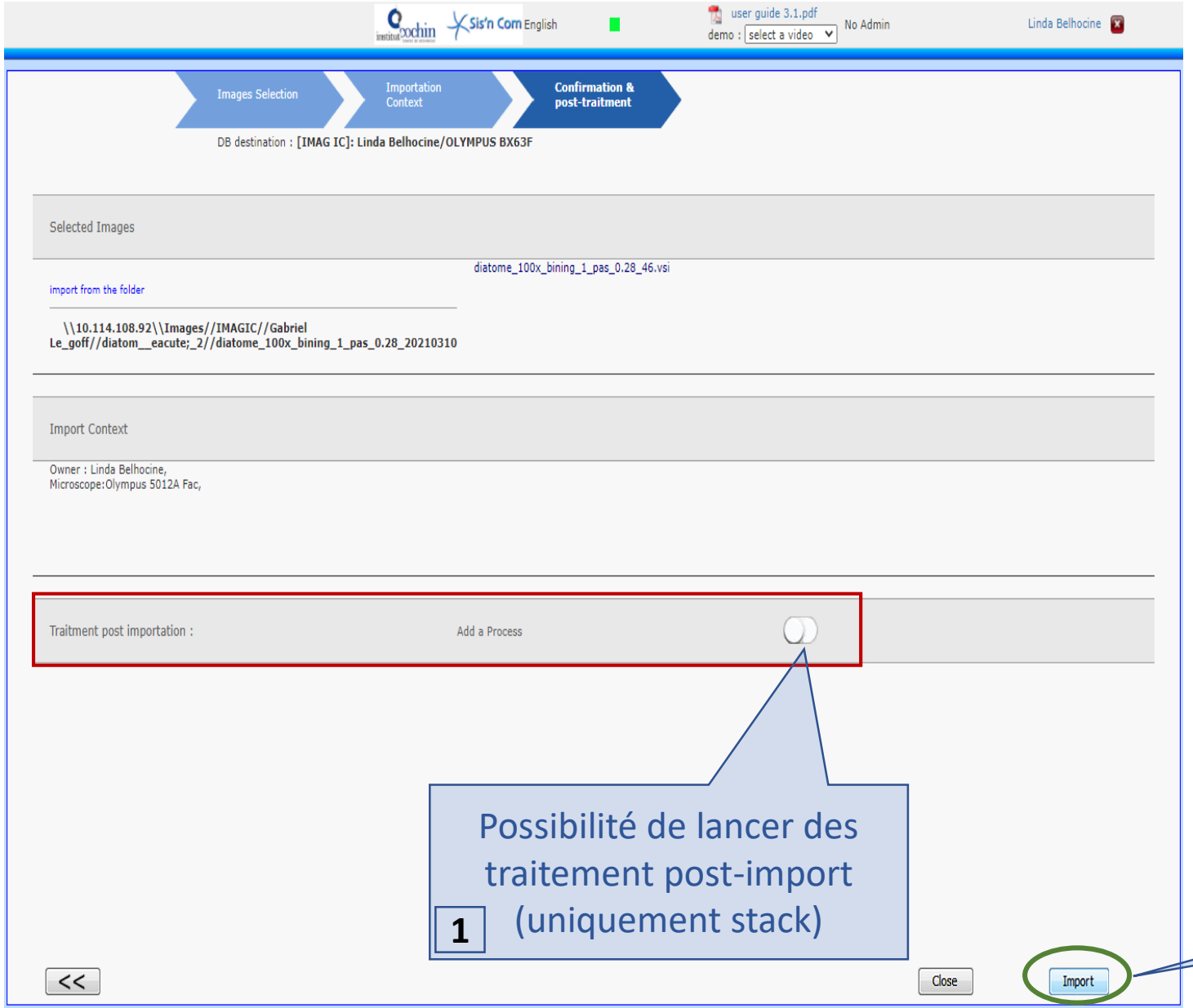
Étape 2/5

Ajout de tags pour archivage (type cellulaire, marquage …etc)





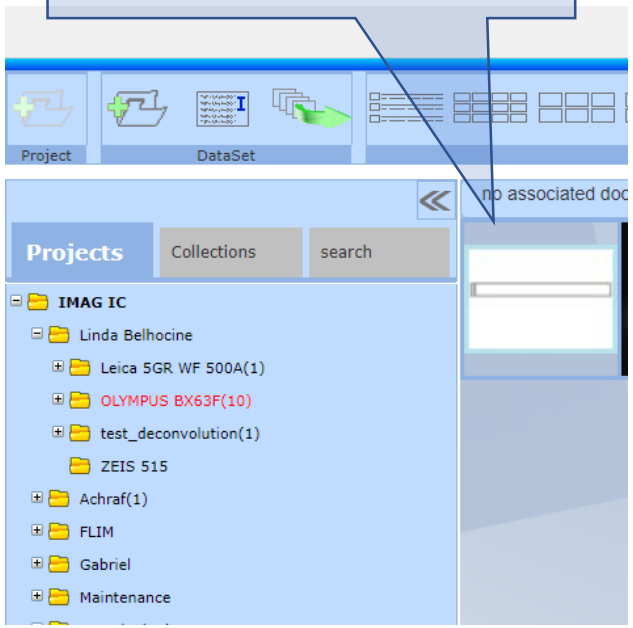
Étape 3/5

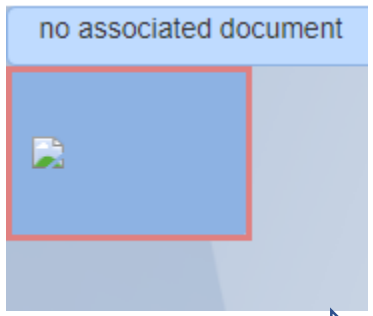

English
user guide 3.1.pdf
demo : select a video
No Admin
Linda Belhocine
Images Selection
Importation Context
Confirmation & post-traitment
DB destination : [IMAG IC]: Linda Belhocine/OLYMPUS BX63F
Selected Images
diatome_100x_bining_1_pas_0.28_46.vsi
import from the folder
\\10.114.108.92\\Images//IMAGIC//Gabriel Le_goff//diatom__eacute;_2//diatome_100x_bining_1_pas_0.28_20210310
Import Context
Owner : Linda Belhocine,
Microscope:Olympus 5012A Fac,
Traitment post importation :
Add a Process
Possibilité de lancer des traitement post-import (uniquement stack)
1
<<
Close
Import
2
Confirmation

Étape 4/5

➢ Import non finalisé

Process création des vignettes

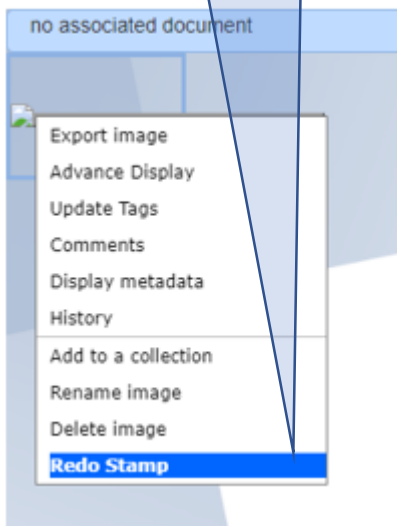




Si la vignette n'est pas crée

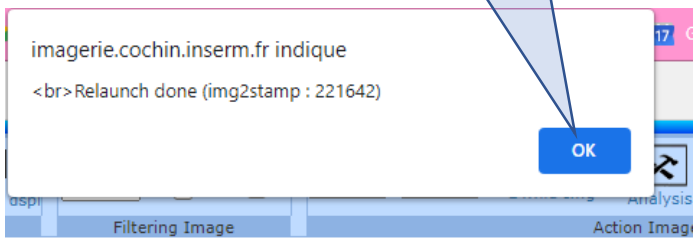
Clique gauche sur la vignette et clique sur « Redo Stamp »

1



Valider en cliquant sur « OK »

2



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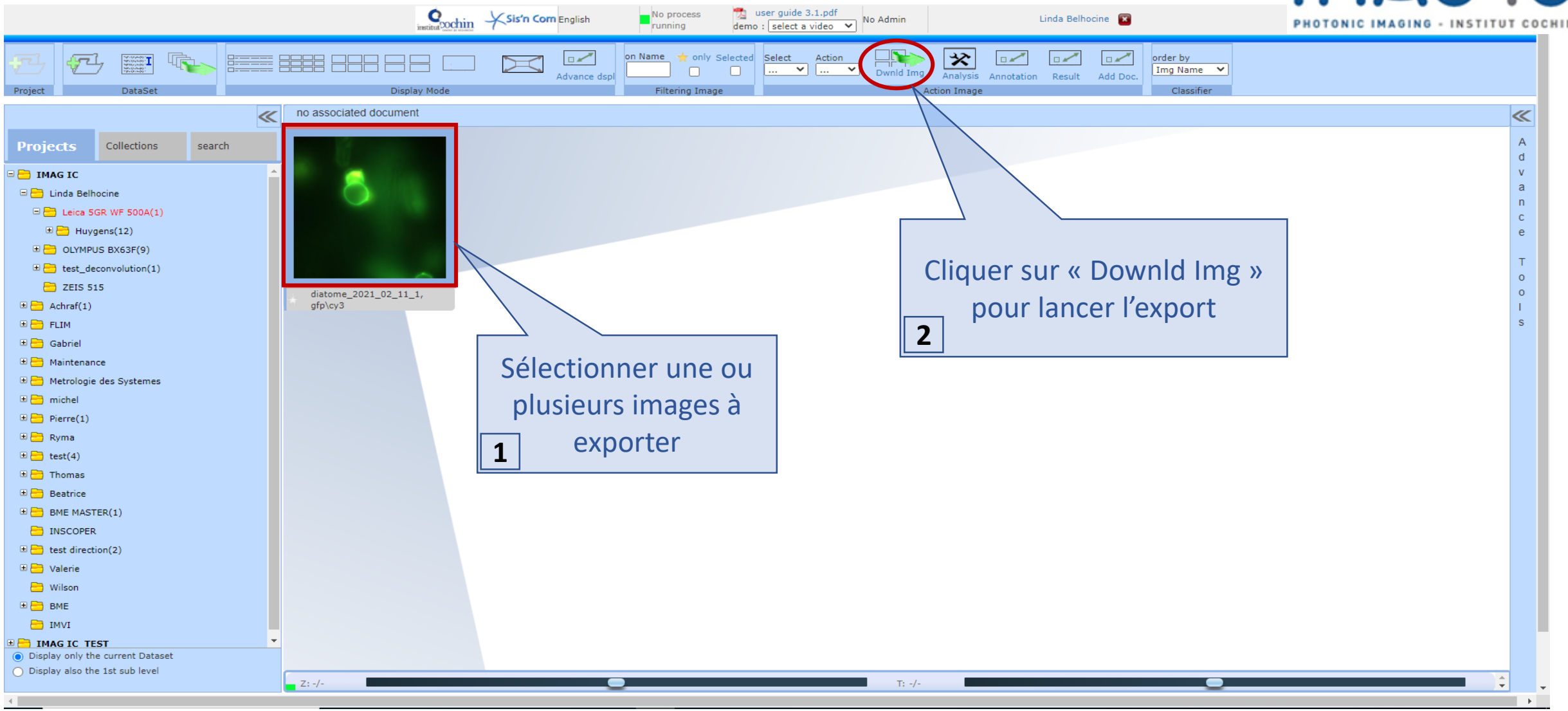
Exporter des images du CID



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PHOTONIC IMAGING - INSTITUT COCHIN

Étape 1/2

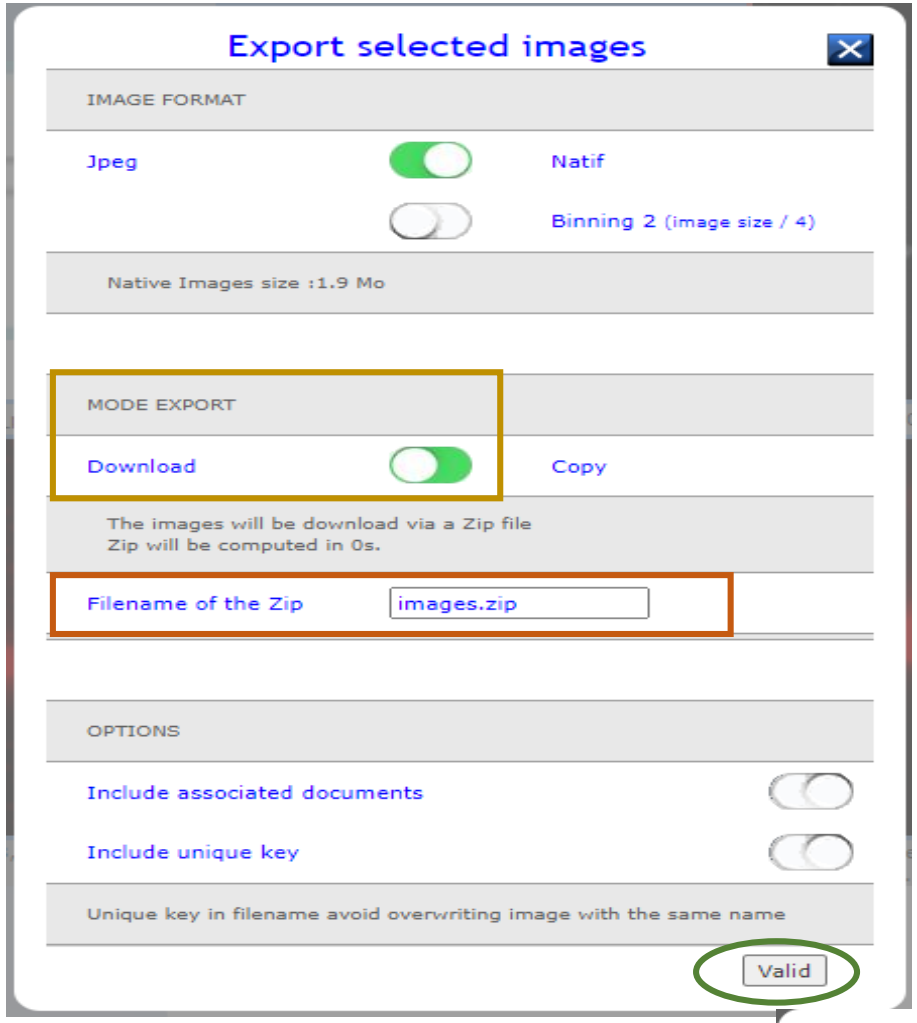
Download

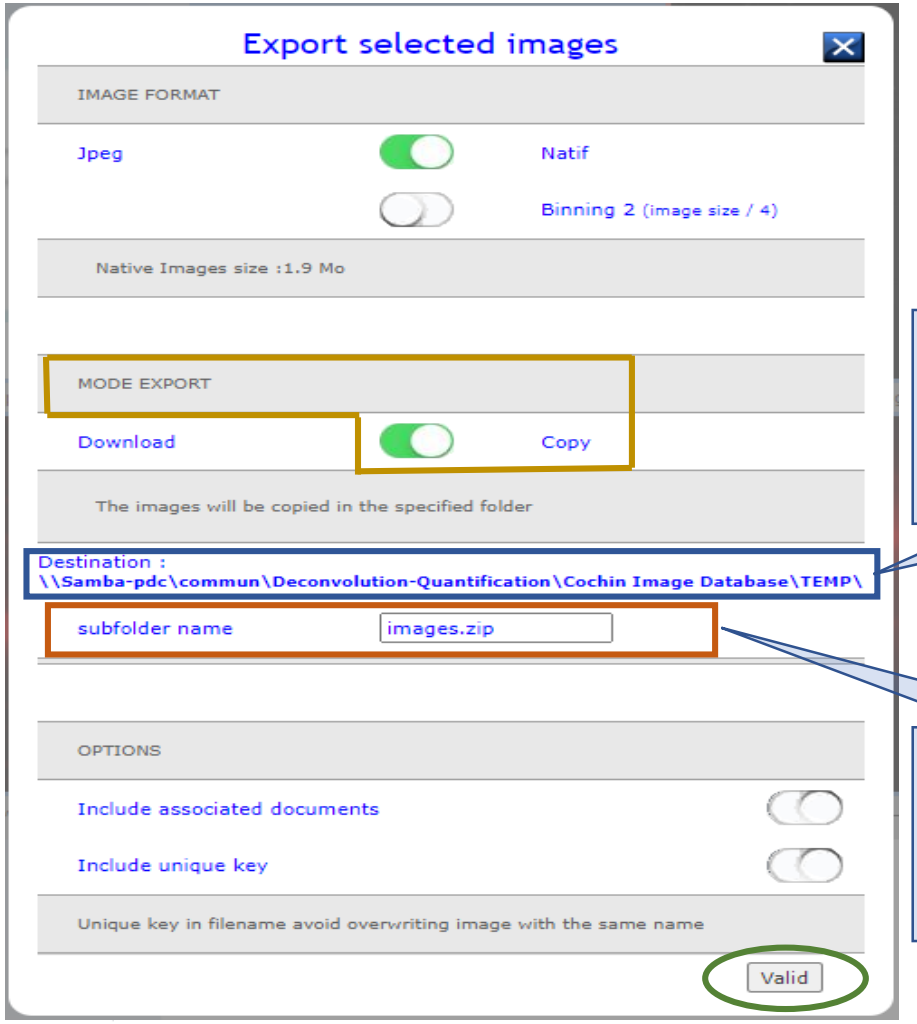
-> Télécharger via le navigateur en extranet ou en intranet

ou

Copy

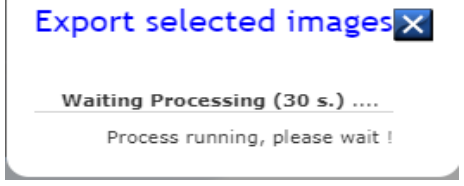
-> Copier via le réseau intranet de l'institut Cochin





Bien noter l'adresse de destination sur le réseau

Renommer le dossier .zip qui va être téléchargé



Étape 2/2

➢ Formats et extensions images :

	Extensions	Import export						déconvolution	plaques multi-puits
		mono fluo	RGB color	XY	Z	time	pyramidale		
Hamamatsu	.ndpi			ok			ok		
Inscoper	.cbf	ok	ok	ok	ok	ok	ok	ok	
Jeole	.dm4			ok					
Leica	.lif	ok	ok	ok	ok	ok	ok		
MetaMorph	.TIFF	ok	ok	ok		ok		ok	
MetaMorph	.nd	ok	ok	ok	ok	ok		ok	
MetaMorph	.scan	ok	ok	ok			ok		
Nikon	.nd2	ok		ok				ok	
Olympus CellSens	.vsi	ok	ok	ok	ok	ok	ok	ok	ok
OME	.ome	ok	ok	ok	ok	ok		ok	
Perkin Elmer Lamina	.mrxs	no	ok	ok			ok		
Vilber Fusion	.tif	ok	ok	ok					
Visualsonics	.vxml			ok					
Zeiss	.czi			ok					