

Initial Server Configuration

◀ TP Onyx Admin



Note: This instruction is only needed if a new clinic server has to be installed

1. Create Onyx_PDF Folder

Create folder **C:\Onyx_PDF** on server

2. Import Patches

(1) Download patch archive **MOH_Onyx_Patch.zip** which includes

- Riyadh cephalometric analysis patch
- PDF print form template patch



[File Download](#)

(2) Install patches via menu item [Options|Install Patch](#).

3. Set PDF Export Folder

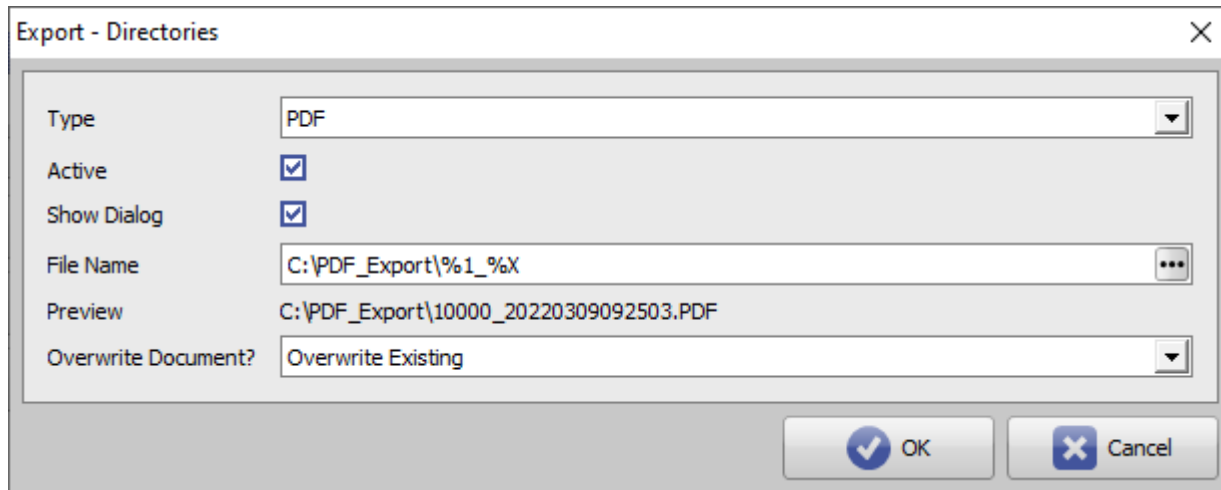
(1) Open main menu (F10)

(2) Select menu entry [Options|Systemoptions] on [tab |Interfaces|](#)

(3) Click button [Directories]

(4) Select ↓

- Type: **PDF**
- Checkbox [Active]: ☒
- Checkbox [Show Dialog]: ☒
- File name: **C:\PDF_Export\%1_%X**
- Overwrite Document: **Overwrite Existing**



4. Select Analysis

- (1) Open Module Digitize on [main tab |Images / 2D Data|](#)
- (2) Open the [Select Analysis](#) window by button [...]
- (3) Unselect all options and analyses by button [None]
- (4) Then select only the [Riyahd](#) in analysis list.

5. Adjust Image Type Settings

- (1) Open main menu (F10)
- (2) Select menu entry [Options[Systemoptions]] on [tab |2D Image Types|](#)
- (3) Select Image Type [Lateral Ceph] and edit settings ↓
 - Image Aspect Ratio (%): [64,84](#) [may be different for depending on PACS xray A/R]
 - Select box [View]: [Riyahd](#)
 - Select box [Printing Form]: [KSA MOH Ceph](#)

Edit: Image Type

General

Image Type Name:

Lateral Ceph







Image Type Category:


X-Ray



Token:

XRCR

Thumbnail:



Load...

Delete

Image Acquisition

Maximum Image Size:

4096










Image Aspect Ratio (%):

64,84



Horizontal Guideline (%):

40


Vertical Guideline (%):

80


Rotate Image:

0°




Fit Image to Frame:

Fit All



☐ Mirror Image Horizontally
☐ Mirror Image Vertically



Standard...

Tracing

Tracing Type:

Ceph Lateral



☐ Trace as Flipped

Analyzing Methods



Slide View

View:

Riyahd



Printing Form:

KSA MOH Ceph




Help


OK


Cancel

6. Create Global Template

- (1) Open context menu on main menu button by [SHIFT]+[CTRL] + Right click
- (2) Click menu entry [Configurations](#)
- (3) Select and define local configuration [As global template] for subsequent installed clients

Onyx Configurations

View Configurations

☒ Workstation: 'RK8'

☐ Login: 'USER'

☐ All Configurations

☐ All Templates

Configuration

USER [RK8]

Delete

As Template

Apply

Edit

As Template for Computer:

As global template

Section

Entry

Value

[]

=

Propagate Entry

Propagate File

☐ Overwrite Existing

[◀ TP Onyx Admin](#)

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