

Changing Hostname for digipaX2

1 Server

ServiceCenter:

- stop Service Center

global.ini:

- change all entries with hostname accordingly

`dpxsys\cfg\global.ini`

[Server]

HostName=

group.ini:

- change all entries with hostname accordingly (for all groups)

`dpxsys\cfg\{GroupUID}\group.ini`

[Archive]

Connection%2??\IPAddress=

[Router] (if present)

Connection%2??\IPAddress

[CacheIPS]

ThumbnailPath=

PresentationStatePath=

DeleteBackupPath=

EditBackupPath=

[GDT]

ImportPath= (if it is on the server)

ExportPath= (if it is on the server)

[HL7] (later, when implemented)

INIFile=

[PatientCD]

EpsonDiscProducer\MonitoringFolder= (if it is on the server)

PrimeraDiscPublisher\MonitoringFolder= (if it is on the server)

[WorklistServer]

Connection%2??\IPAddress=

user.ini

- change all entries with hostname accordingly (for all users)

`dpxsys\cfg\{GroupUID}\{UserUID}user.ini`

[License]

LicenseFile=

[HOSTNAME].ini

- if image acquisition is on server, rename the [HOSTNAME].ini in all group directories according to the new host name
- and change all entries with hostname accordingly (for all groups)

`dpxsys\cfg\{GroupUID}\HOSTNAME.ini`

[LocalAcqSystem]

WorkingPath= (if it is on the server)

acrnama.map:

- change all entries with hostname accordingly (at dpxsys\cfg and all archives and routers)
dpxsys\cfg\acrnama.map
C:\digipaX\Archives\{ArchivUID}\acrnama.map
C:\digipaX\Router\{RouterUID}\acrnama.map

ServiceCenter:

- start Service Center

2 Clients

local.ini:

- change all entries with hostname accordingly (on all stations and server)
C:\digipaX\digipaX2\local.ini
[System]
SystemPath=

local.ini (on Terminal server)

- change all entries with hostname accordingly (in all user profiles)
C:\Users\{UserProfile}\AppData\Roaming\digipaX GmbH\digipaX 2\local.ini
[TerminalServerClient]
ImportPath= (when it is on the server)
ExportPath= (if it is on the server)

3 Delete failed archive or router installation(s)

3.1 Using Control Center

- try to delete any failed archive or router installation(s) in the Control Center, if possible, otherwise delete them manually

3.2 Delete manually

Services for archives and routers:

- stop archives and routers (kill via archive GUI or in task manager)
- delete and clean up any failed archive or router installation(s)
 - o with archive GUI „Uninstall server as NT Service“

Mysql:

- delete MySQL database(s)
 - o mysql -uroot -proot -e "drop database {ArchiveUID|RouterUID}"

Archiv- and Routerinstallation(s):

- delete archive, router and relevant data directory(s)
 - o C:\digipaX\Archives\{ArchiveUID}
 - o C:\digipaX\Router\{ArchiveUID}
 - o at ImagePath= (see global.ini)
 - [ImagePath]\ArchiveImages\{ArchiveUID}
 - [ImagePath]\RouterImages\{RouterUID}

Services for archives and routers:

- start archives and routers (with archive GUI or services)