
pdcrdflt Utility: Creates Default Auxiliary Sheets, Media, and Queue

Syntax

pdcrdflt [-c] *ServerName*

Description

Issue the **pdcrdflt** utility to perform the following server configuration tasks:

Create the default auxiliary sheets and media in a server.

For a basic installation only, create the default queue.

For a basic installation only, set server and queue attributes.

The default auxiliary sheets that this utility creates are:

accounting-log
blank
brief
full
job-ticket
none

The default media that this utility creates are:

A3	B5	letter
A4	ledger	tabloid
B4	legal	

You only need to run the **pdcrdflt** utility if the **startsrv** utility failed to create all the default objects.

If you specify the **-c** flag, **pdcrdflt**

Sets the following server attributes to **true**:

accept-unsupported-jobs
save-rip-files

Creates the default queue

Sets the following queue attributes to **true**:

assign-to-printer
requeue-failed-jobs

If you have a server that has been configured for an advanced Infoprint installation and want to reconfigure it for a basic installation, do not use **pdcrdflt**. You must create the default queue and reset the attributes manually.

Flags

The **pdcrdflt** utility uses the following flags:

-c Configures the server for a basic installation. If you do not specify this flag, Infoprint configures the server for an advanced installation.

pdcrdflt

Arguments

The argument value identifies the server to which the utility applies.

Valid argument values for the **pdcrdflt** utility are:

ServerName

Specifies the name of the server to configure. You must specify the name.

Examples

To create the default objects for a server with the name `srv1` in an advanced installation, enter:

```
pdcrdflt srv1
```

To configure the server `charlie` for a basic installation and create the default objects, enter:

```
pdcrdflt -c charlie
```