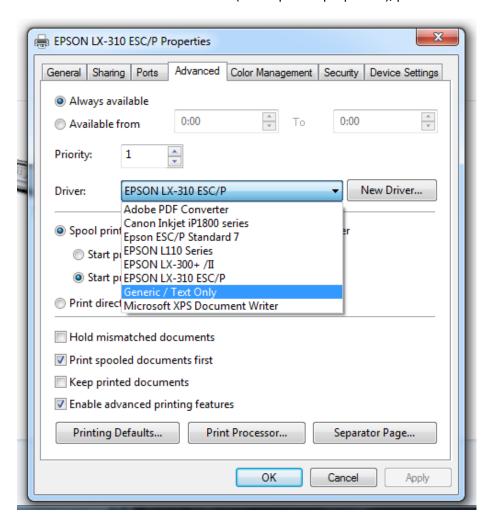
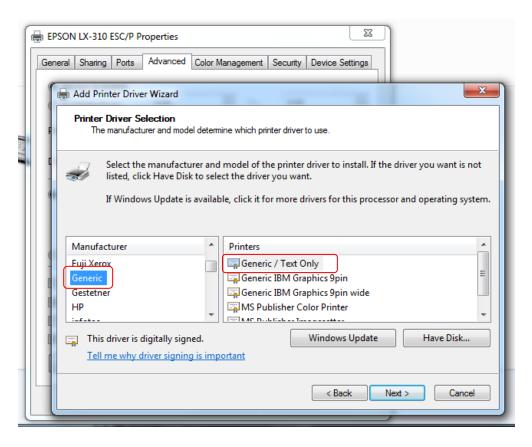
Panduan Instalasi untuk Odoo printer dot-matrix

- Install printer dot matrix di windows,
- Gunakan generic printer driver,
 - o untuk mengganti driver :
 - masuk ke Control Panel cari printer,
 - pilih printer yang baru saja kita install
 - klik printer properties, beri nama misal "EPSON LX-310 ESC/P"
 - klik advance (masih printer properties), pilih driver Generic/Text only



 kalau belum ada di daftar, klik new Driver, cari driver Generic/Text only, klik Apply



- Install XAMPP untuk php 5 (contoh: xampp-win32-5.6.28-1-VC11-installer),
- Copy folder dotmatrix ke folder: xampp\htdocs,
- Copy file "php_printer.dll (versi:5.6.21.0)" ke \xampp\php\ext,
- Edit file \xampp\php\php.ini (php configuration setting)
 - o enable printer.dll dengan membuat baris ini:
 - extension=php_printer.dll (kalau sudah ada di php ini, hilangkan tanda (;))

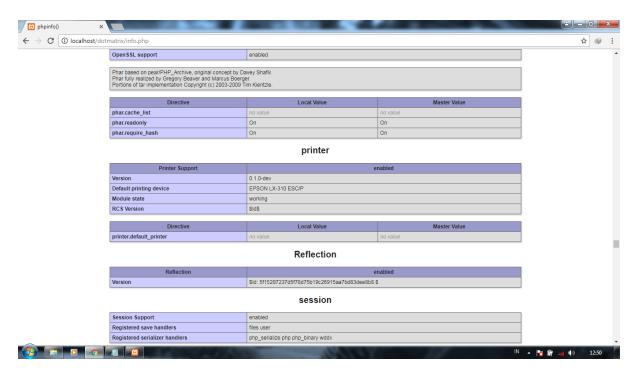
```
File Edit Format View Help

; Note that ODBC support is built in, so no dll is needed for it.
; Note that many DLL files are located in the extensions/ (PHP 4) ext/ (PHP 5)
; extension folders as well as the separate PECL DLL download (PHP 5).
; extension php. printer. dll
extension.php. printer. dll
extension.php. printer. dll
extension.php. pl. data data the extension. dir directive.

| extension.php. pl. dll
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extension.php. pdo. gsgi. dll
extension.php. psgi. psgi. dll
extension.php. psgi. psgi. dll
extension.php. psgi. ps
```

 nyalakan xampp control panel, klik tombol apache (lakukan setiap pertama kali membuka windows)

- check di browser, masukkan alamat url : localhost/dotmatrix/info.php,
 - kalau printer.dll sudah terintegrasi, maka akan muncul tabel PRINTER.



• Edit 'print.php dan printer.php' yang ada di folder dotmatrix.

```
$printer_data = isset($_REQUES[['printer_data'])?$_R

require_once("printer.php");

sprintername = 'EPSON L110 Series';

if($printer_data){

sprinter = new RawPrinter($printername);

sprinter->send($printer data);
```

```
class RawPrinter {
   var $printername;
   var $osname;

   function __construct($printername = 'EPSON L110 Series' ) {
        $this->printername = $printername;
        $this->osname = System::getOS();
   }
}
```

Printer siap digunakan.