

```
<?PHP
// db properties: Assign Variables
$dbhost = "localhost";
$dbuser = "root";
$dbpass = "jjdave";
$dbname = "VPT";

// Connect to Database @ Localhost (UserName & Password are not used)
$mysqli = new mysqli($dbhost, $dbuser, $dbpass, $dbname);

if ($mysqli->connect_error)
{
    die('Connect Error (' . $mysqli->connect_errno . ') '
        . $mysqli->connect_error);
}

$vpt_table_partlist='PartList';
// GET DATA FROM PARTS LIST
$query="SELECT * FROM csa_partlist ORDER BY partlist_id";
$result=mysqli_query($mysqli, $query);

mysqli_close($mysqli);

$doc = new DOMDocument();
$doc->formatOutput = true;

$r = $doc->createElement( "partslist" );
$doc->appendChild( $r );

foreach( $result as $part)
{
    $b = $doc->createElement( "part" );
    $b->setAttribute( 'id', $part['partlist_id'] );
/*
    $id = $doc->createElement( "part_id" );
    $id->appendChild( $doc->createTextNode($part['partlist_id']) );
    $b->appendChild( $id );
*/
    $no = $doc->createElement( "part_no" );
    $no->appendChild( $doc->createTextNode($part['part_no']) );
    $b->appendChild( $no );

    $desc = $doc->createElement( "part_desc" );
    $desc->appendChild( $doc->createTextNode($part['part_desc']) );
    $b->appendChild( $desc );

    $c = $doc->createElement( "support_files" );

    $pdf = $doc->createElement( "attach_pdf" );
    $pdf->appendChild( $doc->createTextNode($part['attach_pdf']) );
    $c->appendChild( $pdf );

    $d3 = $doc->createElement( "attach_3d" );
    $d3->appendChild( $doc->createTextNode($part['attach_3d']) );
    $c->appendChild( $d3 );
}
```

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$gif = $doc->createElement( "gif_image" );
$gif->appendChild( $doc->createTextNode($part[ 'gif_image' ]) );
$c->appendChild( $gif );

$jpg = $doc->createElement( "jpg_image" );
$jpg->appendChild( $doc->createTextNode($part[ 'jpg_image' ]) );
$c->appendChild( $jpg );
$b->appendChild( $c );

$r->appendChild( $b );
}

echo $doc->saveXML();
$doc->save( "php2xml_write2file2_RESULT.xml" );
```

<?>