-- phpMyAdmin SQL Dump

-- version 4.8.3

-- https://www.phpmyadmin.net/

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-- Host: 127.0.0.1

-- Generation Time: Oct 20, 2018 at 01:23 PM

-- Server version: 10.1.35-MariaDB

-- PHP Version: 7.2.9

SET SQL\_MODE = "NO\_AUTO\_VALUE\_ON\_ZERO";

SET AUTOCOMMIT = 0;

START TRANSACTION;

SET time\_zone = "+00:00";

/\*!40101 SET @OLD\_CHARACTER\_SET\_CLIENT=@@CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET @OLD\_CHARACTER\_SET\_RESULTS=@@CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET @OLD\_COLLATION\_CONNECTION=@@COLLATION\_CONNECTION \*/;

/\*!40101 SET NAMES utf8mb4 \*/;

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-- Database: `osms\_db`

1--> Table structure for table `adminlogin\_tb`

CREATE TABLE `adminlogin\_tb` (

`a\_login\_id` int(11) NOT NULL,

`a\_name` varchar(60) COLLATE utf8\_bin NOT NULL,

`a\_email` varchar(60) COLLATE utf8\_bin NOT NULL,

`a\_password` varchar(60) COLLATE utf8\_bin NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_bin;

-- Dumping data for table `adminlogin\_tb`

INSERT INTO `adminlogin\_tb` (`a\_login\_id`, `a\_name`, `a\_email`, `a\_password`) VALUES

(1, 'Admin Kumar', 'admin@gmail.com', '123456');

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2--> Table structure for table `assets\_tb`

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CREATE TABLE `assets\_tb` (

`pid` int(11) NOT NULL,

`pname` varchar(60) COLLATE utf8\_bin NOT NULL,

`pdop` date NOT NULL,

`pava` int(11) NOT NULL,

`ptotal` int(11) NOT NULL,

`poriginalcost` int(11) NOT NULL,

`psellingcost` int(11) NOT NULL

) ENGINE=InnoDB

DEFAULT CHARSET=utf8 COLLATE=utf8\_bin;

--

-- Dumping data for table `assets\_tb`

--

INSERT INTO `assets\_tb` (`pid`, `pname`, `pdop`, `pava`, `ptotal`, `poriginalcost`, `psellingcost`) VALUES

(1, 'Keyboard', '2018-10-03', 3, 10, 400, 500),

(3, 'Mouse', '2018-10-02', 18, 30, 500, 600),

(4, 'Rode Mic', '2018-10-20', 9, 10, 15000, 18000);

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3--> Table structure for table `assignwork\_tb`

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CREATE TABLE `assignwork\_tb` (

`rno` int(11) NOT NULL,

`request\_id` int(11) NOT NULL,

`request\_info` text COLLATE utf8\_bin NOT NULL,

`request\_desc` text COLLATE utf8\_bin NOT NULL,

`requester\_name` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_add1` text COLLATE utf8\_bin NOT NULL,

`requester\_add2` text COLLATE utf8\_bin NOT NULL,

`requester\_city` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_state` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_zip` int(11) NOT NULL,

`requester\_email` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_mobile` bigint(11) NOT NULL,

`assign\_tech` varchar(60) COLLATE utf8\_bin NOT NULL,

`assign\_date` date NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8

COLLATE=utf8\_bin;

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Dumping data for table `assignwork\_tb`

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INSERT INTO `assignwork\_tb` (`rno`, `request\_id`, `request\_info`, `request\_desc`, `requester\_name`, `requester\_add1`, `requester\_add2`, `requester\_city`, `requester\_state`,

`requester\_zip`, `requester\_email`, `requester\_mobile`, `assign\_tech`, `assign\_date`) VALUES

(6, 49, 'Mic not working', 'my mic is not working', 'Jay', '6565', 'Col', 'Bokaro', 'Jh', 6565, 'jay@gmail.com', 656567, 'Jay Kisan', '2018-10-14'),

(7, 50, 'Jack and Jones', 'Hello There have you seen this movie', 'Raj', '123', 'Sector Five', 'Bokaro', 'Jharkhand', 123456, 'raj@gmail.com', 234234234, 'Kabir', '2018-10-16'),

(8, 50, 'Jack and Jones', 'Hello There have you seen this movie', 'Raj', '123', 'Sector Five', 'Bokaro', 'Jharkhand', 123456, 'raj@gmail.com', 234234234, 'Jay', '2018-10-21'),

(9, 52, 'LCD Not working', 'my lcd is not working properly', 'Rahul', 'HOuse No. 123', 'Railway', 'Bokaro', 'Jh', 12345, 'rahul@gmail.com', 234566, 'Kunal', '2018-10-21'),

(10, 52, 'Rode Mic Note Working', 'my rode mic is not working properly', 'Sam', 'house no 234', 'Sec 3', 'Kolkata', 'West Bengal', 674534, 'user@gmail.com', 1234566782, 'Tech1', '2018-10-21');

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4--> Table structure for table `customer\_tb`

CREATE TABLE `customer\_tb` (

`custid` int(11) NOT NULL,

`custname` varchar(60) COLLATE utf8\_bin NOT NULL,

`custadd` varchar(60) COLLATE utf8\_bin NOT NULL,

`cpname` varchar(60) COLLATE utf8\_bin NOT NULL,

`cpquantity` int(11) NOT NULL,

`cpeach` int(11) NOT NULL,

`cptotal` int(11) NOT NULL,

`cpdate` date NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_bin;

--

-- Dumping data for table `customer\_tb`

--

INSERT INTO `customer\_tb` (`custid`, `custname`, `custadd`, `cpname`, `cpquantity`, `cpeach`, `cptotal`, `cpdate`) VALUES

(1, 'Shukla', 'Bokaro', 'Mouse', 1, 600, 600, '2018-10-13'),

(2, 'Pandey ji', 'Ranchi', 'Mouse', 2, 600, 600, '2018-10-13'),

(3, 'Musaddi Lal', 'Bokaro', 'Mouse', 5, 600, 3000, '2018-10-13');

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5--> Table structure for table `requesterlogin\_tb`

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CREATE TABLE `requesterlogin\_tb` (

`r\_login\_id` int(11) NOT NULL,

`r\_name` varchar(60) COLLATE utf8\_bin NOT NULL,

`r\_email` varchar(60) COLLATE utf8\_bin NOT NULL,

`r\_password` varchar(60) COLLATE utf8\_bin NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_bin;

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--

Dumping data for table `requesterlogin\_tb`

--

INSERT INTO `requesterlogin\_tb` (`r\_login\_id`, `r\_name`, `r\_email`, `r\_password`) VALUES

(9, ' Rajesh', 'raj@gmail.com', 'user'),

(10, ' User', 'user@gmail.com', 'user'),

(11, 'Jay', 'jay@gmail.com', 'jay123');

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6--> Table structure for table `submitrequest\_tb`

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CREATE TABLE `submitrequest\_tb` (

`request\_id` int(11) NOT NULL,

`request\_info` text COLLATE utf8\_bin NOT NULL,

`request\_desc` text COLLATE utf8\_bin NOT NULL,

`requester\_name` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_add1` text COLLATE utf8\_bin NOT NULL,

`requester\_add2` text COLLATE utf8\_bin NOT NULL,

`requester\_city` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_state` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_zip` int(11) NOT NULL,

`requester\_email` varchar(60) COLLATE utf8\_bin NOT NULL,

`requester\_mobile` bigint(11) NOT NULL,

`request\_date` date NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_bin;

--

-- Dumping data for table `submitrequest\_tb`

--

INSERT INTO `submitrequest\_tb` (`request\_id`, `request\_info`, `request\_desc`, `requester\_name`, `requester\_add1`, `requester\_add2`, `requester\_city`, `requester\_state`, `requester\_zip`, `requester\_email`, `requester\_mobile`, `request\_date`) VALUES

(50, 'Jack and Jones', 'Hello There have you seen this movie', 'Raj', '123', 'Sector Five', 'Bokaro', 'Jharkhand', 123456, 'raj@gmail.com', 234234234, '2018-10-13'),

(51, 'asdsadsa', 'asdsadsa', 'dasdsad', 'asdasd', 'sdsadsa', 'asdsad', 'sadasd', 1413123, 'dsadas@gmail.com', 4131323, '2018-10-20');

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7--> Table structure for table `technician\_tb`

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CREATE TABLE `technician\_tb` (

`empid` int(11) NOT NULL,

`empName` varchar(60) COLLATE utf8\_bin NOT NULL,

`empCity` varchar(60) COLLATE utf8\_bin NOT NULL,

`empMobile` bigint(11) NOT NULL,

`empEmail` varchar(60) COLLATE utf8\_bin NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_bin;

-- Dumping data for table `technician\_tb`

INSERT INTO `technician\_tb` (`empid`, `empName`, `empCity`, `empMobile`, `empEmail`) VALUES

(12, 'Tech1', 'Delhi 4', 1234, 'tech@gmail.com');

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-- Indexes for dumped tables

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-- Indexes for table `adminlogin\_tb`

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ALTER TABLE `adminlogin\_tb`

ADD PRIMARY KEY (`a\_login\_id`);

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-- Indexes for table `assets\_tb`

--

ALTER TABLE `assets\_tb`

ADD PRIMARY KEY (`pid`);

--

-- Indexes for table `assignwork\_tb`

--

ALTER TABLE `assignwork\_tb`

ADD PRIMARY KEY (`rno`);

--

-- Indexes for table `customer\_tb`

--

ALTER TABLE `customer\_tb`

ADD PRIMARY KEY (`custid`);

--

-- Indexes for table `requesterlogin\_tb`

--

ALTER TABLE `requesterlogin\_tb`

ADD PRIMARY KEY (`r\_login\_id`);

--

-- Indexes for table `submitrequest\_tb`

--

ALTER TABLE `submitrequest\_tb`

ADD PRIMARY KEY (`request\_id`);

--

-- Indexes for table `technician\_tb`

--

ALTER TABLE `technician\_tb`

ADD PRIMARY KEY (`empid`);

--

-- AUTO\_INCREMENT for dumped tables

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-- AUTO\_INCREMENT for table `adminlogin\_tb`

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ALTER TABLE `adminlogin\_tb`

MODIFY `a\_login\_id` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=2;

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-- AUTO\_INCREMENT for table `assets\_tb`

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ALTER TABLE `assets\_tb`

MODIFY `pid` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=5;

--

-- AUTO\_INCREMENT for table `assignwork\_tb`

--

ALTER TABLE `assignwork\_tb`

MODIFY `rno` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=11;

--

-- AUTO\_INCREMENT for table `customer\_tb`

--

ALTER TABLE `customer\_tb`

MODIFY `custid` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=29;

--

-- AUTO\_INCREMENT for table `requesterlogin\_tb`

--

ALTER TABLE `requesterlogin\_tb`

MODIFY `r\_login\_id` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=12;

--

-- AUTO\_INCREMENT for table `submitrequest\_tb`

--

ALTER TABLE `submitrequest\_tb`

MODIFY `request\_id` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=53;

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-- AUTO\_INCREMENT for table `technician\_tb`

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ALTER TABLE `technician\_tb`

MODIFY `empid` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=14;

COMMIT;