CREATE TABLE `sahayak`.`service\_provider\_master` (

`user\_mast\_id` INT NOT NULL AUTO\_INCREMENT,

`userid` VARCHAR(25) NULL,

`password` VARCHAR(16) NULL,

`status` VARCHAR(1) NULL DEFAULT 'U',

`email` VARCHAR(50) NULL,

`phone` VARCHAR(10) NOT NULL,

`first\_name` VARCHAR(25) NOT NULL,

`last\_name` VARCHAR(25) NULL,

`address1` VARCHAR(50) NOT NULL,

`address2` VARCHAR(50) NULL,

`city` VARCHAR(20) NOT NULL,

`pin` VARCHAR(6) NOT NULL,

`state` VARCHAR(25) NOT NULL,

`photo` BLOB NULL,

`locality\_of\_work` VARCHAR(100) NULL,

`highlights` VARCHAR(150) NULL,

`user\_type` VARCHAR(1) NOT NULL,

`longitude` VARCHAR(40) NULL,

`enterprise` VARCHAR(50) NULL,

`created\_on` DATETIME NOT NULL,

`last\_updated` DATETIME NOT NULL,

PRIMARY KEY (`user\_mast\_id`));

CREATE TABLE `sahayak`.`service\_master` (

`serv\_id` INT NOT NULL,

`serv\_name` VARCHAR(100) NOT NULL,

`status` VARCHAR(1) NOT NULL,

PRIMARY KEY (`serv\_id`));

CREATE TABLE `sahayak`.`service\_provider\_detail` (

`user\_mast\_id` INT NOT NULL,

`serv\_id` INT NOT NULL,

`price` INT NULL,

`created\_on` DATETIME NOT NULL,

`last\_updated` DATETIME NOT NULL,

INDEX `user\_mast\_id\_idx` (`user\_mast\_id` ASC) VISIBLE,

INDEX `serv\_id\_idx` (`serv\_id` ASC) VISIBLE,

CONSTRAINT `user\_mast\_id`

FOREIGN KEY (`user\_mast\_id`)

REFERENCES `sahayak`.`service\_provider\_master` (`user\_mast\_id`)

ON DELETE NO ACTION

ON UPDATE NO ACTION,

CONSTRAINT `serv\_id`

FOREIGN KEY (`serv\_id`)

REFERENCES `sahayak`.`service\_master` (`serv\_id`)

ON DELETE NO ACTION

ON UPDATE NO ACTION);

CREATE TABLE `sahayak`.`service\_provider\_customer\_master` (

`cust\_mast\_id` INT NOT NULL AUTO\_INCREMENT,

`user\_mast\_id` INT NOT NULL,

`cust\_phone` VARCHAR(10) NULL,

`cust\_name` VARCHAR(50) NULL,

`address1` VARCHAR(50) NULL,

`address2` VARCHAR(50) NULL,

`geolocation` VARCHAR(50) NULL,

`pincode` VARCHAR(6) NULL,

`city` VARCHAR(25) NULL,

`locality` VARCHAR(25) NULL,

`state` VARCHAR(25) NULL,

`created\_on` DATETIME NOT NULL,

`last\_updated` DATETIME NULL,

PRIMARY KEY (`cust\_mast\_id`),

INDEX `user\_mast\_id\_idx` (`user\_mast\_id` ASC) VISIBLE,

CONSTRAINT `serv\_pr\_id`

FOREIGN KEY (`user\_mast\_id`)

REFERENCES `sahayak`.`service\_provider\_master` (`user\_mast\_id`)

ON DELETE NO ACTION

ON UPDATE NO ACTION);

CREATE TABLE `sahayak`.`service\_provider\_work\_list` (

`work\_list\_id` INT NOT NULL,

`work\_type` VARCHAR(1) NULL,

`service\_provider\_id` INT NOT NULL,

`work\_plan\_date` DATETIME NULL,

`work\_comp\_date` DATETIME NULL,

`cust\_mast\_id` INT NOT NULL,

`cust\_phone` VARCHAR(10) NULL,

`assign\_to` INT NULL,

`status` VARCHAR(1) NULL,

`work\_done\_detail` VARCHAR(150) NULL,

`work\_desc` VARCHAR(100) NULL,

`payment\_mode` VARCHAR(1) NULL,

`amount` FLOAT NULL,

`feedback` VARCHAR(150) NULL,

`rating` INT NULL,

`created\_on` DATETIME NULL,

`last\_updated` DATETIME NULL,

PRIMARY KEY (`work\_list\_id`),

INDEX `srvc\_prov\_id\_idx` (`service\_provider\_id` ASC) VISIBLE,

INDEX `customer\_id\_idx` (`cust\_mast\_id` ASC) VISIBLE,

INDEX `assign\_to\_idx` (`assign\_to` ASC) VISIBLE,

CONSTRAINT `srvc\_prov\_id`

FOREIGN KEY (`service\_provider\_id`)

REFERENCES `sahayak`.`service\_provider\_master` (`user\_mast\_id`)

ON DELETE NO ACTION

ON UPDATE NO ACTION,

CONSTRAINT `customer\_id`

FOREIGN KEY (`cust\_mast\_id`)

REFERENCES `sahayak`.`service\_provider\_customer\_master` (`cust\_mast\_id`)

ON DELETE NO ACTION

ON UPDATE NO ACTION,

CONSTRAINT `assign\_to`

FOREIGN KEY (`assign\_to`)

REFERENCES `sahayak`.`service\_provider\_master` (`user\_mast\_id`)

ON DELETE NO ACTION

ON UPDATE NO ACTION);