```
Suplyer Crud
                      Php artisan make:model Suplayer -m
                                                                            cmd
                                                                            app/Models/ Suplayer.php
<?php
namespace App\Models;
use Illuminate\Database\Eloquent\Model;
class Suplayer extends Model{
    protected $fillable = [
        'name',
        'email',
        'mobile',
        'companyName',
        'user id'
    ];
    public function suplayer(){
        return $this->belongsTo(Suplayer::class);
                                                                            app/Models/ User.php
public function suplayers(){
        return $this->hasMany(Suplayer::class);
                                                                            database/migrations/2025
Schema::create('suplayers', function (Blueprint $table) {
                                                                            07 13 054545 create su
            $table->id();
                                                                            players table.php
            $table->string('name');
            $table->string('email')->nullable();
            $table->string('mobile')->nullable();
            $table->string('companyName')->nullable();
            $table->unsignedBigInteger('user id');
            $table->foreign('user_id')->references('id')->on('users')
```

Specifiq migration	->cascadeOnUpdate()->restrictOnDelete();	cmd
	Suplayer READ	
SuplayerPage Method	<pre>public function SuplayerPage(Request \$request){</pre>	app/Http/Controllers / SuplayerController.php
web	<pre>Route::middleware(SessionAuthenticate::class)->group(function(){ Route::get('/SuplayerPage', [SuplayerController::class, 'SuplayerPage'])->name('SuplayerPage'); });</pre>	
SuplayerPage	<template></template>	

```
<script setup>
              import SuplayerList from '../Components/Suplayer/SuplayerList.vue';
              import SideNavLayout from '../Layout/SideNavLayout.vue';
              </script>
SuplayerList.vue
              <template>
                    <div class="container-fluid">
                                       <div class="row">
                                            <div class="col-12"></div>
                                            <div class="col-12">
                                                <div class="card">
                                                    <div class="card-body">
                                                        <div>
                                                            <h3>Suplayer</h3>
                                                        </div>
                                                        <hr/>
                                                        <div class="float-end">
                                                            <button @click="submitPost"</pre>
              class="btn btn-success mx-3 btn-sm">
                                                                Add Suplayer
                                                            </button>
                                                        </div>
                                                        <div>
                                                            <input</pre>
              placeholder="Search..." class="form-control mb-2 w-auto form-control-sm"
              type="text"
                                                                v-model="searchValue">
                                                            <EasyDataTable
```

```
buttons-pagination
                                                 alternating
:headers="Header"
                                                  :items="Item"
                                                  :rows-per-page="10"
                                                  :search-
field="searchField"
                                                  :search-
value="searchValue" show-index>
                                                  <template #item-</pre>
action="{ id }">
                                                      <form
@submit.prevent="editSubmit(id)" style="display: inline;">
                                                      <input type="hidden"</pre>
name="id" :value="id" />
                                                      <button
type="submit" class="btn btn-success mx-3 btn-sm">Edit</button>
                                                     </form>
                                                     <!-- <Link
class="btn btn-success mx-3 btn-sm"
:href="\CustomerSavePage?id=${id}\">Edit
                                                      </Link> -->
                                                     <button class="btn</pre>
btn-danger btn-sm" @click="DeleteClick(id)">Delete</button>
                                                 </template>
                                             </EasyDataTable>
                         </div>
                                     </div>
                                 </div>
                            </div>
                         </div>
```

```
</div>
</template>
<script setup>
import { usePage, router, Link,useForm } from '@inertiajs/vue3'
import { createToaster } from "@meforma/vue-toaster";
const toaster = createToaster();
import { ref } from "vue";
let page = usePage();
const Header = [
    { text: "Name", value: "name" },
    { text: "Email", value: "email" },
    { text: "Mobile", value: "mobile" },
    { text: "companyName", value: "companyName" },
    { text: "Action", value: "action" },
];
const Item = ref(page.props.suplayers)
const searchValue = ref()
const DeleteClick = (id) => {
   let text = "Do you want to delete";
   if (confirm(text) === true) {
        router.get(`/delete-Suplayer/${id}`)
        toaster.success('Suplayer Deleted Successfully');
    } else {
        text = "You canceled!";
```

```
const props = defineProps({
 id: {
   type: [String, Number],
    required: true
function editSubmit(id) {
 router.post('/SuplayerSaveEdit', { id })
const submitPost = () => {
 router.post('/SuplayerSavePage', {
 })
</script>
```

```
Route::middleware(SessionAuthenticate::class)->group(function(){
web
                    Route::get('/delete-Suplayer/{id}', [SuplayerController::class,
               'SuplayerDelete'])->name('SuplayerDelete');
              });
              public function SuplayerDelete(Request $request,$id){
                      $user_id = $request->header('id');
                      Suplayer::where('user_id', $user_id)->where('id', $id)-
              >delete();
                      // return response()->json([
                      // 'status' => 'success',
                      // 'message' => 'Customer Deleted successfully'
                      $data = ['message'=>'Suplayer Deleted
              successfully','status'=>true,'error'=>''];
                      return redirect('/SuplayerPage')->with($data);
SuplayerList.vue
              <template>
              <button class="btn btn-danger btn-sm"</pre>
              @click="DeleteClick(id)">Delete</button>
              </template>
              <script setup>
              const DeleteClick = (id) => {
                  let text = "Do you want to delete";
                  if (confirm(text) === true) {
                      router.get(`/delete-Suplayer/${id}`)
                      toaster.success('Suplayer Deleted Successfully');
```

```
} else {
                       text = "You canceled!";
              </script>
                                            Suplayer Cread
                                                                                          resources/js/Components/
SuplayerList.vue
              <button @click="submitPost" class="btn btn-success mx-3 btn-sm">
এর ভিতরে
                                                                                          Suplayer/SuplayerList.vue
                                                               Add Suplayer
template
              </button>
অংশে
SuplayerList.vue
              const submitPost = () => {
এর ভিতরে
                 router.post('/SuplayerSavePage', {
Script
                  // any form data here if needed
অংশে
                })
              Route::post('/SuplayerSavePage', [SuplayerController::class,
web
               'SuplayerSavePage'])->name('SuplayerSavePage');
              public function SuplayerSavePage(Request $request){
                       $user id = $request->header('id');
                       $suplayers = Suplayer::where('user id', $user id)->get();
                       return
              Inertia::render('SuplayerSavePage',['suplayers'=>$suplayers]);
SuplayerSavePa
              <template>
ge.vue template
               <SideNavLayout>
                   <SuplayerSaveForm/>
```

```
</SideNavLayout>
               </template>
               <script setup>
               import SuplayerSaveForm from
                '../Components/Suplayer/SuplayerSaveForm.vue';
               import SideNavLayout from '../Layout/SideNavLayout.vue';
               </script>
SuplayerSaveFor
               <template>
m.vue
                   <div class="container-fluid">
                       <div class="row d-flex justify-content-center">
                           <div class="col-md-6">
                               <div class="card">
                                   <div class="card-body">
                                        <div class="float-end">
                                            <a href="/SuplayerPage" class="btn btn-</pre>
               success mx-3 btn-sm">
                                                Back
                                            </a>
                                        </div>
                                        <form @submit.prevent="submit">
                                            <div class="card-body">
                                                <h4>Save Suplayer</h4>
                                                <input id="name" name="name" v-</pre>
               model="form.name" placeholder="Suplayer Name"
                                                    class="form-control" type="text" />
```

```
<input id="email" name="email" v-</pre>
model="form.email" placeholder="Suplayer Email"
                                      class="form-control" type="email" />
                                 <input id="mobile" name="phone" v-</pre>
model="form.mobile" placeholder="Suplayer Phone"
                                      class="form-control" type="text" />
                                 <input id="id" name="id" v-</pre>
model="form.id" placeholder="id"
                                      class="form-control" type="text"
hidden />
                                 <input id="companyName"</pre>
name="companyName" v-model="form.companyName" placeholder="Suplayer
Name"
                                      class="form-control" type="text" />
                                 <button type="submit" class="btn w-100</pre>
btn-success">Save Change</button>
                             </div>
                         </form>
                     </div>
                </div>
            </div>
        </div>
    </div>
</template>
<script setup>
import { useForm, usePage, router, Link } from '@inertiajs/vue3'
```

```
import { createToaster } from "@meforma/vue-toaster";
const toaster = createToaster();
import { ref } from "vue";
const form = useForm({ name: '', email: '', mobile: '', companyName:
''})
const page = usePage()
let URL = "/create-suplayer";
function submit() {
    form.post(URL, {
        onSuccess: () => {
            if (page.props.flash.status === true) {
                toaster.success(page.props.flash.message);
                setTimeout(() => {
                    router.get("/SuplayerPage")
               }, 500)
            } else {
                toaster.warning(page.props.flash.message)
   })
</script>
```

web

Route::middleware(SessionAuthenticate::class)->group(function(){

```
Route::post('/create-suplayer', [SuplayerController::class,
'SuplayerCreate'])->name('SuplayerCreate');
public function SuplayerCreate(Request $request){
        // dd->request->all();
        $user id = $request->header('id');
        $data = [
            'name' => $request->name,
            'email' => $request->email,
            'mobile' => $request->mobile,
            'companyName' => $request->companyName,
            'user id' => $user id
        ];
        Suplayer::create($data);
        $data = ['message'=>'SuplayerPage created
successfully','status'=>true,'error'=>''];
        return redirect('/SuplayerPage')->with($data);
```

Suplayer Update

```
SuplayerList.vue
এর ভিতরে
template
অংশে
```

resources/js/Components/ Suplayer/SuplayerList.vue

```
</form>
              </template>
SuplayerList.vue
              const props = defineProps({
এর ভিতরে
                id: {
Script
                  type: [String, Number],
অংশে
                  required: true
              function editSubmit(id) {
                router.post('/SuplayerSaveEdit', { id })
web
              Route::middleware(SessionAuthenticate::class)->group(function(){
                    Route::post('/SuplayerSaveEdit', [SuplayerController::class,
               'edit'])->name('SuplayerSaveEdit');
              });
              public function edit(Request $request){
                      $suplayer = Suplayer::findOrFail($request->id);
                       return
              Inertia::render('SuplayerSavePage',['suplayers'=>$suplayer]);
               <script setup>
              import { useForm, usePage, router, Link } from '@inertiajs/vue3'
              import { createToaster } from "@meforma/vue-toaster";
              const toaster = createToaster();
              import { ref } from "vue";
              const form = useForm({ name: '', email: '', mobile: '', companyName:
               '',id: ''})
```

```
const page = usePage()
              let URL = "/create-suplayer";
              let list = page.props.suplayers
              if ( list['id']!=null) {
                  URL = "/update-Suplayer";
                  form.name = list['name']
                  form.id = list['id']
                  form.email = list['email']
                  form.mobile = list['mobile']
                  form.companyName = list['companyName']
              function submit() {
                  form.post(URL, {
                      onSuccess: () => {
                          if (page.props.flash.status === true) {
                              toaster.success(page.props.flash.message);
                              setTimeout(() => {
                                  router.get("/SuplayerPage")
                              }, 500)
                          } else {
                              toaster.warning(page.props.flash.message)
                  })
              </script>
              Route::middleware(SessionAuthenticate::class)->group(function(){
web
                    Route::post('/update-Suplayer', [SuplayerController::class,
               'SuplayerUpdate'])->name('SuplayerUpdate');
```

<pre>c function SuplayerUpdate(Request \$request){ \$user_id = \$request->header('id'); \$id = \$request->input('id'); Suplayer::where('id', \$id)->where('user_id', \$user_id)->update([</pre>