

## create

//create

```
router.post('/create', async (req, res) => {
  console.log('body', req.body);
  const id = req.body.id;
  const name = req.body.name;
  const cat_id = req.body.cat_id;
  const price = req.body.price;
  const remote_url = req.body.remote_url;
  const local_url = req.body.local_url;

  try {
    const query = {
      text: 'INSERT INTO shop_58(id,name,cat_id,price,remote_url,local_url) VALUES ($1,$2,$3,$4,$5,$6',
      values: [id, name, cat_id, price, remote_url, local_url],
    };
    await db.query(query);
    res.redirect('/shop_58');
  } catch (error) {
    console.log(error);
  }

});
```

## read

//read

```
router.get('/', async (req, res) => {
  try {
    const results = await db.query('SELECT * FROM shop_58');
    console.log('results', JSON.stringify(results.rows));
    res.render('shop_58/index', {
      data: results.rows,
      id: '409411658',
      name: 'TingAn' });

    } catch (err) {
      console.log('error', error);
    }

  });
```

## update

```
//update
router.get('/update',async(req,res)=>{
  try{
    const query = {
      text: UPDATE shop_58 SET name = $1, cat_id = $2, price = $3,remote_url = $4,local_url = $5 WHERE id = $6;
      ,
      values:[req.body.name,req.body.cat_id,req.body.price,req.body.remote_url,req.body.local_url,req.body.id],
    };
    await db.query(query);
    res.redirect('/shop_58');
  }catch(err){
    console.log(err);
  }
});
```

## delete

```
//delete
router.get('/delete/:id',async(req,res)=>{
  try{
    console.log('delete id',req.params.id);
    const query = {
      text: DELETE FROM shop_58 WHERE id = $1 ,
      values:[req.params.id],
    };
    const results= await db.query(query);
    res.redirect('/shop_58');
  }catch(err){
    console.log(err);
  }
});
```