Model Mapper With Single Id

@Override

public SuccessRes savePolicyDetails(PolicyDetailsSaveReq req) {

SuccessRes res = new SuccessRes();

ModelMapper mapper = new ModelMapper();

try {

Optional<PolicyDetails> data = policydetailsrep.findById(req.getPolicyid());

if (data.isPresent()) {

PolicyDetails ent = mapper.map(req, PolicyDetails.class);

policydetailsrep.save(ent);

res.setResponse("Updated Successfully ");

}else {

Integer policyid = 1000;

List<PolicyDetails> list = policydetailsrep.findAllByOrderByPolicyidDesc();

if(list.size()==0) {

policyid = list.get(0).getPolicyid() + 1 ;

}

PolicyDetails ent = mapper.map(req, PolicyDetails.class);

ent.setPolicyid(policyid);

policydetailsrep.save(ent);

res.setResponse("Inserted Successfully ");

}

} catch (Exception ex) {

log.error(ex);

return null;

}

return res;

}

@Override

public PolicyPaymentDetailsRes savePolicyDetails(PolicyDetailsRes req) {

PolicyPaymentDetailsRes res = new PolicyPaymentDetailsRes();

ModelMapper mapper = new ModelMapper();

try {

Optional<PolicyDetails> data = policydetailsrep.findById(req.getPolicyid());

if (data.isPresent()) {

res = mapper.map(data.get(), PolicyPaymentDetailsRes.class);

}

}catch (Exception e) {

res = null;

}

return res;

}