

  > ChatGPT 

```
package com.nexa.api.controllers;

import com.nexa.api.records.branch.BranchCreateRecord;
import com.nexa.api.records.branch.BranchRecord;
import com.nexa.api.records.branch.BranchUpdateRecord;
import com.nexa.api.records.response.ApiResponse;
import com.nexa.api.services.BranchService;
import java.util.UUID;
import
org.springframework.beans.factory.annotation.Autowired;
import org.springframework.data.domain.Page;
import org.springframework.data.domain.Pageable;
import org.springframework.data.web.PageableDefault;
import org.springframework.http.HttpStatus;
import org.springframework.http.ResponseEntity;
import
org.springframework.security.access.prepost.PreAuthorize;
import
org.springframework.security.core.annotation.AuthenticationPrincipal;
import org.springframework.security.oauth2.jwt.Jwt;
import org.springframework.web.bind.annotation.*;

@RestController
@RequestMapping("/branch")
public class BranchController {

    @Autowired
    private BranchService branchService;

    @GetMapping("/{id}")
    public ResponseEntity<ApiResponse> getBranch(@PathVariable Long id) {
        BranchRecord branchRecord = branchService.findById(id);
        if (branchRecord == null) {
            return ResponseEntity.notFound().build();
        }
        return ResponseEntity.ok(new ApiResponse(branchRecord));
    }

    @PostMapping
    public ResponseEntity<ApiResponse> createBranch(@RequestBody BranchCreateRecord branchCreateRecord) {
        BranchRecord branchRecord = branchService.create(branchCreateRecord);
        return ResponseEntity.ok(new ApiResponse(branchRecord));
    }

    @PutMapping("/{id}")
    public ResponseEntity<ApiResponse> updateBranch(@PathVariable Long id, @RequestBody BranchUpdateRecord branchUpdateRecord) {
        BranchRecord branchRecord = branchService.update(id, branchUpdateRecord);
        return ResponseEntity.ok(new ApiResponse(branchRecord));
    }

    @DeleteMapping("/{id}")
    public ResponseEntity<ApiResponse> deleteBranch(@PathVariable Long id) {
        branchService.delete(id);
        return ResponseEntity.ok(new ApiResponse());
    }
}
```

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