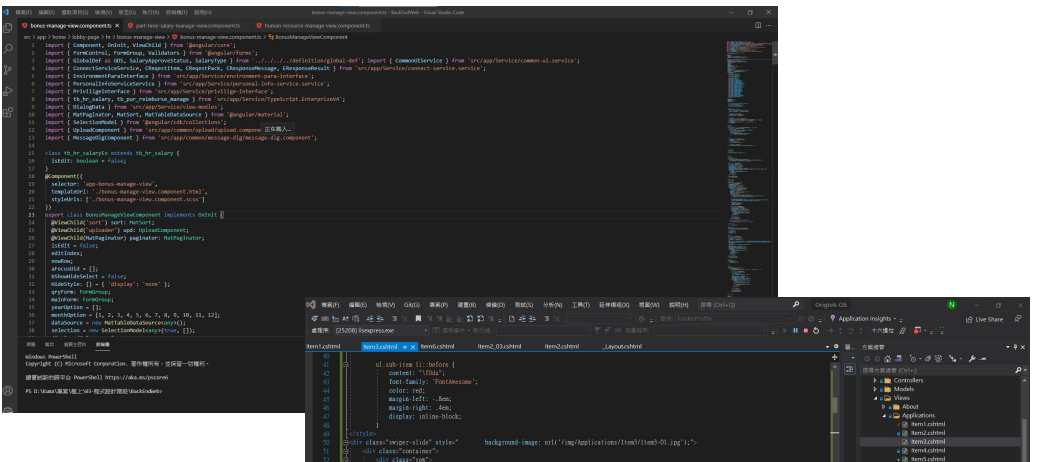
mirror_mod.use_x = False
mirror_mod.use_y = True
mirror_mod.use_z = False
elif _operation == "MIRROR_Z":
mirror_mod.use_x = False
mirror_mod.use_y = False
mirror_mod.use_z = True
#selection at the end -add back the deselected mirror modifier object
mirror_ob.select= 1
modifier_ob.select=1
bpy.context.scene.objects.active = modifier_ob
print("Selected" + str(modifier_ob)) # modifier ob is the active ob


bonus-manage-view.component.ts - BackEndWeb - Visual Studio Code
bonus-manage-view.component.ts
part-time-salary-manage-view.component.ts
human-resource-manage-view.component.ts
import { Component, OnInit, ViewChild } from '@angular/core';
import { FormControl, FormGroup, Validators } from '@angular/forms';
import { GlobalDef as GDS, SalaryApproveStatus, SalaryType } from '../../../../definition/global-def';
import { CommonService as CServiceItem, CResponseItem, CResponseMessage, EResponseResult } from 'src/app/Service/common-service';
import { EnvironmentParaInterface } from 'src/app/Service/environment-para-interface';
import { PersonalInfoServiceService } from 'src/app/Service/personal-info-service.service';
import { PrivilegeInterface } from 'src/app/service/privilege-interface';
import { th_hr_salary, th_pur_reimbursm_manage } from 'src/app/Service/TypeScript.EnterpriseVA';
import { DialogData } from 'src/app/Service/view-models';
import { MatPaginator, MatSort, MatTableDataSource } from '@angular/material';
import { SelectionModel } from '@angular/cdk/collections';
import { UploadComponent } from 'src/app/common/upload/upload.component
import { MessageDlgComponent } from 'src/app/common/message-dlg/message-dlg.component';
class th_hr_salaryEx extends th_hr_salary {
isEdit: boolean = false;
}
@Component({
selector: 'app-bonus-manage-view',
templateUrl: './bonus-manage-view.component.html',
styleUrls: ['./bonus-manage-view.component.scss']
})
export class BonusManageViewComponent implements OnInit {
@ViewChild('sort') sort: MatSort;
@ViewChild('uploader') upd: UploadComponent;
@ViewChild('MatPaginator') paginator: MatPaginator;
isEdit = false;
editIndex;
nowRow;
aFormGroup = [];
bShowtdeSelect = false;
bLoadStyle: {} = { 'display': 'none' };
aryForm: FormGroup;
mainForm: FormGroup;
yearOption = [];
monthOption = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12];
dataSource = new MatTableDataSource(ary);
selection = new SelectionModel<any>(true, []);
Windows PowerShell
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請嘗試新的跨平台 PowerShell https://aka.ms/pscore6
PS D:\Users\資訊人\資訊人\Web-歷史設計開發\BackEndWeb>