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using Meditech.App.CommonService.Constanst;
using Meditech.App.CommonService.Dtos;

namespace Meditech.App.CommonService.ViewModels
{
    public class SignedDocumentViewModel
    {
        public SignedDocumentViewModel()
        {
            SignaturePositionGroupByOrder = new List<SignaturePositionGroupByOrder>();
        }

        public int SignedNumber { get; set; }

        public int TotalSign { get; set; }

        public string? SignNameCurrent { get; set; }

        public SignOptionStatus SignedStatus { get; set; }

        public string SignedStatusName { get; set; }

        public List<SignaturePositionGroupByOrder> SignaturePositionGroupByOrder;
    }

    public class SignedDocumentCreateViewModel
    {
        public int DocumentTypeId { get; set; }

        public Guid DocumentId { get; set; }

        public string DocumentCode { get; set; }

        public Guid BranchId { get; set; }
        public string Description { get; set; }
    }

    public class SignedDocumentUpdateViewModel
    {
        public Guid SignedDocumentId { get; set; }

        public bool? Signed { get; set; }

        public string? Description { get; set; }

        public Guid? AuthorizedSignatoryId { get; set; }
    }

    public class SignaturePositionGroupByOrder
    {
        public SignaturePositionGroupByOrder()
        {
            signatureProcesses = new List<SignedDocumentDto>();
        }

        public int? SignOrder { get; set; }

        public string SignNames { get; set; } = null!;

        public List<SignedDocumentDto> signatureProcesses { get; set; }

        public int TotalSign { get; set; }

        public int SignedNumber { get; set; }
    }

    public class SignedDocumentSearchQuery
    {
        public Guid? DocumentId { get; set; }
    }
}

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        public int DocumentTypeId { get; set; }

        public Guid? BranchId { get; set; }
    }

    public class SignRejectViewModel
    {
        public Guid DocumentId { get; set; }

        public int DocumentTypeId { get; set; }

        public string Reason { get; set; } = null!;
    }

    public class FilterSignedDocumentViewModel
    {
        public string? SearchText { get; set; }
        public DateTime? StartDate { get; set; }

        public DateTime? EndDate { get; set; }

        public SignOptionStatus SignStatus { get; set; }

        public Guid? EmployeeId { get; set; }

        public int? DocumentType { get; set; }
    }

    public class SignReportViewModel
    {
        public Guid Id { get; set; }

        public DateTime CreatedAt { get; set; }

        public Guid DocumentId { get; set; }

        public string? DocumentCode { get; set; }

        public string? DocumentName { get; set; }

        public Guid? CreatedById { get; set; }
        public string? CreatedName { get; set; }

        public string? Description { get; set; }

        public int? DocumentTypeId { get; set; }

        public SignOptionStatus SignStatus { get; set; }
        public string SignStatusName { get; set; }
        public List<Signature>? MySignaturesList { get; set; }

        public List<Signature>? AllSignaturesList { get; set; }
    }

    public class Signature
    {
        public int? SignPositionId { get; set; }
        public string? SignPositionName { get; set; }
        public int? SignedStatus { get; set; }

        public DateTime? SignedOnUtc { get; set; }

        public bool? IsNextSign { get; set; }

        public Guid? SignerId { get; set; }

        public Guid[] SignerEmployees { get; set; }
    }

    public class SearchSignDocumentViewModel
    {
        public SignOptionStatus Type { get; set; }
        public int? DocumentId { get; set; }
        public string? SearchText { get; set; }
    }

```

}

}