public void BindVendorLicenseList()

{

VendorDao vendorDao = new VendorDao();

CustomSearchResposeDto responseDto = new CustomSearchResposeDto();

// responseDto = vendorDao.GetVendorLicenseById(CustomSearchRequest);

// VendorList = responseDto.DataSource.OfType<VendorLicenseDto>().ToList();

if (VendorList != null)

{

VendorLicenseRadGrid.DataSource = VendorList;

VendorLicenseRadGrid.VirtualItemCount = responseDto.TotalRows;

VendorLicenseRadGrid.DataBind();

}

}

protected void VendorLicenseRadGrid\_PageIndexChanged(object sender, GridPageChangedEventArgs e)

{

CustomSearchRequest.PageIndex = 0;

BindVendorLicenseList();

}

protected void VendorLicenseRadGrid\_PageSizeChanged(object sender, GridPageSizeChangedEventArgs e)

{

CustomSearchRequest.PageCount = e.NewPageSize;

BindVendorLicenseList();

}

protected void VendorLicenseRadGrid\_SortCommand(object sender, GridSortCommandEventArgs e)

{

try

{

GridSortExpression sortexpression = new GridSortExpression();

sortexpression.FieldName = e.SortExpression;

string sortorder = (e.NewSortOrder).ToString();

if (sortorder == "Ascending")

{

switch (e.SortExpression)

{

case "Organization":

CustomSearchRequest.PrimarySort = 2;

break;

case "AgreementDate":

CustomSearchRequest.PrimarySort = 3;

break;

case "Status":

CustomSearchRequest.PrimarySort = 4;

break;

case "LicAgreementNumber":

CustomSearchRequest.PrimarySort = 5;

break;

case "Sharing":

CustomSearchRequest.PrimarySort = 6;

break;

case "Royalty":

CustomSearchRequest.PrimarySort = 7;

break;

case "GrantofLicense":

CustomSearchRequest.PrimarySort = 8;

break;

}

}

else if (sortorder == "Descending")

{

switch (e.SortExpression)

{

case "Organization":

CustomSearchRequest.PrimarySort = -2;

break;

case "AgreementDate":

CustomSearchRequest.PrimarySort = -3;

break;

case "Status":

CustomSearchRequest.PrimarySort = -4;

break;

case "LicAgreementNumber":

CustomSearchRequest.PrimarySort = -5;

break;

case "Sharing":

CustomSearchRequest.PrimarySort = -6;

break;

case "Royalty":

CustomSearchRequest.PrimarySort = -7;

break;

case "GrantofLicense":

CustomSearchRequest.PrimarySort = -8;

break;

}

}

VendorLicenseRadGrid.CurrentPageIndex = 0;

BindVendorLicenseList();

}

catch (Exception ex)

{

throw (ex);

}

}