@using System.Text.RegularExpressions @using Newtonsoft.Json @using Newtonsoft.Json.Linq; @{ int @TranslationEntityId = 26012; //Shall only be one in the system (@Helper.fetchConnectImage(entity type)) foreach (var subEntityId in TemplateHelper.GetSubEntityModels(model.Id, "Resource")){ if(TemplateHelper.FieldValueIsubEntityId, "ResourceType").ToString() == type) { if (type=="3D picture") { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture ProductImage", "") } else { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "") } } else { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture Sketchimage", "") } else { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "") } } } @helper fetchConnectImage(entity type) { int TranslationEntityId = 26012; foreach (var subEntityId in TemplateHelper.GetSubEntityModels(model.Id, "Resource")){ if(TemplateHelper.FieldValueIsubEntityId, "ResourceType").ToString() == type) { if (TemplateHelper.FieldValueIsubEntityId, "ResourceType").ToString() == "Sketch") { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "") } else { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture ProductImage", "") } } } } @helper fetchConnectIL Graph(entity type) { int TranslationEntityId = 26012; foreach (var subEntityId in TemplateHelper.GetSubEntityModels(model.Id, "Resource")){ if(TemplateHelper.FieldValueIsubEntityId, "ResourceType").ToString() == type) { if (TemplateHelper.FieldValueIsubEntityId, "ResourceType").ToString() == "Graph") { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "") } else { if (TemplateHelper.FieldValueIsubEntityId, "ResourceType").ToString() == type) { if (TemplateHelper.Picture(@subEntityId, "Original").ToString() != "") { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "") } else { if (TemplateHelper.Picture(@subEntityId, "Original").ToString() != "") { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "") } } } } } } }

@TemplateHelper.FieldValue(TranslationEntityId, "TranslationILG.GraphHeader")

@fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "") } return; } } @helper fetchConnectImage(int modelID) { foreach (var subEntityId in TemplateHelper.GetSubEntityModels(modelID, "Resource")){ if(TemplateHelper.FieldValue(subEntityId, "ResourceType").ToString() == "Connection") { @fetchImageFromJson(@subEntityId.Id, "img-responsive texture", "width: 100px;") } } return; } @helper getCurrentDate() { @DateTime.Now.ToString("yyyy-MM-dd") return; } @helper getProductConcept(int) { int TranslationEntityId = 26012; var TranslationProductConceptBPHE = TemplateHelper.FieldValue(TranslationEntityId, "TranslationProductConceptBPHE").ToString(); var TranslationProductConceptMClass = TemplateHelper.FieldValue(TranslationEntityId, "TranslationProductConceptMClass").ToString(); if (TemplateHelper.FieldValue(Model, "ProductClass").ToString()!="NF") { @TranslationProductConceptBPHE } else { @TranslationProductConceptMClass } return; } @helper getCrossFlow() { int TranslationEntityId = 26012; var crossFlow = TemplateHelper.FieldValue(Model, "ProductCrossFlow").ToString(); var securityValue = "" var TranslationProductCrossDescriptionCircuit = TemplateHelper.FieldValue(TranslationEntityId, "TranslationProductCrossDescriptionCircuit"); if (crossFlow=="True") { @TranslationProductCrossBoxCircuit } else { @TranslationProductCrossBoxCircuit } return; } @helper GetAvailableMeasurements(int) { string trimToValue = ""; string[] availableMeasures = {"mm", "cm", "m", "in", "ft", "yd"}; int[] availableMeasureIndex = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOE = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlus = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinus = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusOne = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusOne = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusTwo = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusTwo = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusThree = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusThree = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFour = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFour = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFive = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFive = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusSix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusSix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusSeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusSeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusNine = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusNine = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusTen = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusTen = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusEleven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEleven = {0, 1, 2, 3, 4, 5}; 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int[] availableMeasureIndexOEPlusThirtySix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusThirtySix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusThirtySeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusThirtySeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusThirtyEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusThirtyEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusThirtyNine = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusThirtyNine = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusForty = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusForty = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFortyOne = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFortyOne = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFortyTwo = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFortyTwo = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFortyThree = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFortyThree = {0, 1, 2, 3, 4, 5}; 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int[] availableMeasureIndexOEPlusFiftyTwo = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftyTwo = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFiftyThree = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftyThree = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFiftyFour = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftyFour = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFiftyFive = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftyFive = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFiftySix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftySix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFiftySeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftySeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFiftyEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftyEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusFiftyNine = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusFiftyNine = {0, 1, 2, 3, 4, 5}; 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int[] availableMeasureIndexOEPlusEightyFour = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEightyFour = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusEightyFive = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEightyFive = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusEightySix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEightySix = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusEightySeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEightySeven = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusEightyEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEightyEight = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusEightyNine = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusEightyNine = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusNinety = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusNinety = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEPlusNinetyOne = {0, 1, 2, 3, 4, 5}; int[] availableMeasureIndexOEMinusNinetyOne = {0, 1, 2, 3, 4, 5}; 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