

# Namespace Instaclause.Accountant.Api. Controllers

## Classes

[AnswersController](#)

[ContractsController](#)

[PartiesController](#)

# Class AnswersController

Namespace: [Instaclause.Accountant.Api.Controllers](#)

Assembly: Instaclause.Accountant.Api.dll

```
[ApiController]
[Route("[controller]/{contractId:int}")]
public class AnswersController : ControllerBase
```

## Inheritance

[object](#) ← [ControllerBase](#) ← AnswersController

## Inherited Members

[ControllerBase.StatusCode\(int\)](#) , [ControllerBase.StatusCode\(int, object\)](#) ,  
[ControllerBase.Content\(string\)](#) , [ControllerBase.Content\(string, string\)](#) ,  
[ControllerBase.Content\(string, string, Encoding\)](#) ,  
[ControllerBase.Content\(string, MediaTypeHeaderValue\)](#) , [ControllerBase.NoContent\(\)](#) ,  
[ControllerBase.Ok\(\)](#) , [ControllerBase.Ok\(object\)](#) , [ControllerBase.Redirect\(string\)](#) ,  
[ControllerBase.RedirectPermanent\(string\)](#) , [ControllerBase.RedirectPreserveMethod\(string\)](#) ,  
[ControllerBase.RedirectPermanentPreserveMethod\(string\)](#) ,  
[ControllerBase.LocalRedirect\(string\)](#) , [ControllerBase.LocalRedirectPermanent\(string\)](#) ,  
[ControllerBase.LocalRedirectPreserveMethod\(string\)](#) ,  
[ControllerBase.LocalRedirectPermanentPreserveMethod\(string\)](#) ,  
[ControllerBase.RedirectToAction\(\)](#) , [ControllerBase.RedirectToAction\(string\)](#) ,  
[ControllerBase.RedirectToAction\(string, object\)](#) ,  
[ControllerBase.RedirectToAction\(string, string\)](#) ,  
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[ControllerBase.RedirectToAction\(string, string, string\)](#) ,  
[ControllerBase.RedirectToAction\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToActionPreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, string, string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, string, object\)](#) ,  
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[ControllerBase.RedirectToActionPermanentPreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToRoute\(string\)](#) , [ControllerBase.RedirectToRoute\(object\)](#) ,  
[ControllerBase.RedirectToRoute\(string, object\)](#) ,

[ControllerBase.RedirectToRoute\(string, string\)☐](#) ,  
[ControllerBase.RedirectToRoute\(string, object, string\)☐](#) ,  
[ControllerBase.RedirectToRoutePreserveMethod\(string, object, string\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(object\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object\)☐](#) ,  
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[ControllerBase.RedirectToPage\(string, string, object, string\)☐](#) ,  
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[ControllerBase.RedirectToPagePermanent\(string, object\)☐](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string\)☐](#) ,  
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[ControllerBase.RedirectToPagePermanent\(string, string, object, string\)☐](#) ,  
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[ControllerBase.RedirectToPagePermanentPreserveMethod\(string, string, object, string\)☐](#) ,  
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[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue, bool\)☐](#) ,  
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[ControllerBase.File\(string, string\)☐](#) , [ControllerBase.File\(string, string, bool\)☐](#) ,  
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[ControllerBase.PhysicalFile\(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
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[ControllerBase.UnprocessableEntity\(ModelStateDictionary\)](#) , [ControllerBase.Conflict\(\)](#) ,  
[ControllerBase.Conflict\(object\)](#) , [ControllerBase.Conflict\(ModelStateDictionary\)](#) ,  
[ControllerBase.Problem\(string, string, int?, string, string\)](#) ,  
[ControllerBase.ValidationProblem\(ValidationProblemDetails\)](#) ,  
[ControllerBase.ValidationProblem\(ModelStateDictionary\)](#) , [ControllerBase.ValidationProblem\(\)](#) ,  
[ControllerBase.ValidationProblem\(string, string, int?, string, string, ModelStateDictionary\)](#) ,  
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[ControllerBase.AcceptedAtAction\(string, string, object, object\)](#) ,  
[ControllerBase.AcceptedAtRoute\(object\)](#) , [ControllerBase.AcceptedAtRoute\(string\)](#) ,  
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[ControllerBase.AcceptedAtRoute\(object, object\)](#) ,  
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[ControllerBase.Challenge\(params string\[\]\)](#) ,  
[ControllerBase.Challenge\(AuthenticationProperties\)](#) ,  
[ControllerBase.Challenge\(AuthenticationProperties, params string\[\]\)](#) , [ControllerBase.Forbid\(\)](#) ,  
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[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties\)](#) ,  
[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties, string\)](#) ,  
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[ControllerBase.SignOut\(params string\[\]\)](#) ,  
[ControllerBase.SignOut\(AuthenticationProperties, params string\[\]\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, params Expression<Func<TModel, object>>\[\]\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, Func<ModelMetadata, bool>\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, params Expression<Func<TModel, object>>\[\]\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, Func<ModelMetadata, bool>\)](#) ,  
[ControllerBase.TryUpdateModelAsync\(object, Type, string\)](#) ,  
[ControllerBase.TryUpdateModelAsync\(object, Type, string, IValueProvider, Func<ModelMetadata, bool>\)](#) ,  
[ControllerBase.TryValidateModel\(object\)](#) , [ControllerBase.TryValidateModel\(object, string\)](#) ,  
[ControllerBase.HttpContext](#) , [ControllerBase.Request](#) , [ControllerBase.Response](#) ,  
[ControllerBase.RouteData](#) , [ControllerBase.ModelState](#) , [ControllerBase.ControllerContext](#) ,  
[ControllerBase.MetadataProvider](#) , [ControllerBase.ModelBinderFactory](#) , [ControllerBase.Url](#) ,  
[ControllerBase.ObjectValidator](#) , [ControllerBase.ProblemDetailsFactory](#) ,  
[ControllerBase.User](#) , [ControllerBase.Empty](#) , [object.Equals\(object\)](#) ,  
[object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) ,  
[object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

## Constructors

### AnswersController(IInstaclauseContext)

```
public AnswersController(IInstaclauseContext context)
```

### Parameters

**context** IInstaclauseContext

# Methods

## AnswerClauseField(int, int, string)

```
[HttpPost("field/{clauseFieldId:int}", Name = "AnswerClauseField")]  
public Task<ActionResult> AnswerClauseField(int contractId, int clauseFieldId,  
string value)
```

### Parameters

contractId [int](#)

clauseFieldId [int](#)

value [string](#)

### Returns

[Task](#) <[ActionResult](#)>

## AnswerQuestion(int, int, string)

```
[HttpPost("question/{questionId:int}", Name = "AnswerQuestion")]  
public Task<ActionResult> AnswerQuestion(int contractId, int questionId,  
string answer)
```

### Parameters

contractId [int](#)

questionId [int](#)

answer [string](#)

### Returns

[Task](#) <[ActionResult](#)>

## AssignCustomerParty(int, int, int)

```
[HttpPost("party/{modelPartyId:int}", Name = "AssignCustomerParty")]  
public Task<ActionResult> AssignCustomerParty(int contractId, int modelPartyId,  
int customerPartyId)
```

### Parameters

contractId [int](#)

modelPartyId [int](#)

customerPartyId [int](#)

### Returns

[Task](#)<[ActionResult](#)>

## GetMissingAnswers(int)

```
[HttpGet("missing", Name = "GetMissingAnswers")]  
public Task<ActionResult<MissingAnswersResponse>> GetMissingAnswers(int contractId)
```

### Parameters

contractId [int](#)

### Returns

[Task](#)<[ActionResult](#)<[MissingAnswersResponse](#)>>

# Class ContractsController

Namespace: [Instaclause.Accountant.Api.Controllers](#)

Assembly: Instaclause.Accountant.Api.dll

```
[ApiController]
[Route("[controller]")]
public class ContractsController : ControllerBase
```

## Inheritance

[object](#)  ← [ControllerBase](#)  ← ContractsController

## Inherited Members

[ControllerBase.StatusCode\(int\)](#)  , [ControllerBase.StatusCode\(int, object\)](#)  ,  
[ControllerBase.Content\(string\)](#)  , [ControllerBase.Content\(string, string\)](#)  ,  
[ControllerBase.Content\(string, string, Encoding\)](#)  ,  
[ControllerBase.Content\(string, MediaTypeHeaderValue\)](#)  , [ControllerBase.NoContent\(\)](#)  ,  
[ControllerBase.Ok\(\)](#)  , [ControllerBase.Ok\(object\)](#)  , [ControllerBase.Redirect\(string\)](#)  ,  
[ControllerBase.RedirectPermanent\(string\)](#)  , [ControllerBase.RedirectPreserveMethod\(string\)](#)  ,  
[ControllerBase.RedirectPermanentPreserveMethod\(string\)](#)  ,  
[ControllerBase.LocalRedirect\(string\)](#)  , [ControllerBase.LocalRedirectPermanent\(string\)](#)  ,  
[ControllerBase.LocalRedirectPreserveMethod\(string\)](#)  ,  
[ControllerBase.LocalRedirectPermanentPreserveMethod\(string\)](#)  ,  
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[ControllerBase.RedirectToAction\(string, string\)](#)  ,  
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[ControllerBase.RedirectToAction\(string, string, string\)](#)  ,  
[ControllerBase.RedirectToAction\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToActionPreserveMethod\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, object\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string, object\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanentPreserveMethod\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToRoute\(string\)](#)  , [ControllerBase.RedirectToRoute\(object\)](#)  ,  
[ControllerBase.RedirectToRoute\(string, object\)](#)  ,



[ControllerBase.RedirectToRoute\(string, string\)☐](#) ,  
[ControllerBase.RedirectToRoute\(string, object, string\)☐](#) ,  
[ControllerBase.RedirectToRoutePreserveMethod\(string, object, string\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(object\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, string\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object, string\)☐](#) ,  
[ControllerBase.RedirectToRoutePermanentPreserveMethod\(string, object, string\)☐](#) ,  
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[ControllerBase.RedirectToPage\(string, string, string\)☐](#) ,  
[ControllerBase.RedirectToPage\(string, string, object, string\)☐](#) ,  
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[ControllerBase.RedirectToPagePermanent\(string, object\)☐](#) ,  
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[ControllerBase.RedirectToPagePermanentPreserveMethod\(string, string, object, string\)☐](#) ,  
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[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue\)☐](#) ,  
[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue, bool\)☐](#) ,  
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[ControllerBase.File\(byte\[\], string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)☐](#) ,  
[ControllerBase.File\(Stream, string\)☐](#) , [ControllerBase.File\(Stream, string, bool\)☐](#) ,  
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[ControllerBase.PhysicalFile\(string, string, string\)](#) ,  
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[ControllerBase.NotFound\(\)](#) , [ControllerBase.NotFound\(object\)](#) , [ControllerBase.BadRequest\(\)](#) ,  
[ControllerBase.BadRequest\(object\)](#) , [ControllerBase.BadRequest\(ModelStateDictionary\)](#) ,  
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[ControllerBase.UnprocessableEntity\(ModelStateDictionary\)](#) , [ControllerBase.Conflict\(\)](#) ,  
[ControllerBase.Conflict\(object\)](#) , [ControllerBase.Conflict\(ModelStateDictionary\)](#) ,  
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[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties\)](#) ,  
[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties, string\)](#) ,  
[ControllerBase.SignOut\(\)](#) , [ControllerBase.SignOut\(AuthenticationProperties\)](#) ,  
[ControllerBase.SignOut\(params string\[\]\)](#) ,  
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[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, params Expression<Func<TModel, object>>\[\]\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, Func<ModelMetadata, bool>\)](#) ,  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, params Expression<Func<TModel, object>>\[\]\)](#) ,  
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[ControllerBase.TryUpdateModelAsync\(object, Type, string, IValueProvider, Func<ModelMetadata, bool>\)](#) ,  
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[ControllerBase.MetadataProvider](#) , [ControllerBase.ModelBinderFactory](#) , [ControllerBase.Url](#) ,  
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[ControllerBase.User](#) , [ControllerBase.Empty](#) , [object.Equals\(object\)](#) ,  
[object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) ,  
[object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

## Constructors

### ContractsController(IInstaclauseContext, ITemplateService)

```
public ContractsController(IInstaclauseContext context, ITemplateService  
templateService)
```

#### Parameters

**context** IInstaclauseContext

**templateService** ITemplateService

# Methods

## CreateContract(CreateContractRequest)

```
[HttpPost(Name = "CreateContract")]  
public Task<ActionResult<int>> CreateContract(CreateContractRequest request)
```

### Parameters

request [CreateContractRequest](#)

### Returns

[Task](#) <[ActionResult](#) <[int](#)>>

## RenderContract(int, int)

```
[HttpGet("{contractId:int}/render/{documentId:int}", Name = "RenderContract")]  
public Task<ActionResult<string>> RenderContract(int contractId, int documentId)
```

### Parameters

contractId [int](#)

documentId [int](#)

### Returns

[Task](#) <[ActionResult](#) <[string](#)>>

# Class PartiesController

Namespace: [Instaclause.Accountant.Api.Controllers](#)

Assembly: Instaclause.Accountant.Api.dll

```
[ApiController]
[Route("[controller]")]
public class PartiesController : ControllerBase
```

## Inheritance

[object](#)  ← [ControllerBase](#)  ← PartiesController

## Inherited Members

[ControllerBase.StatusCode\(int\)](#)  , [ControllerBase.StatusCode\(int, object\)](#)  ,  
[ControllerBase.Content\(string\)](#)  , [ControllerBase.Content\(string, string\)](#)  ,  
[ControllerBase.Content\(string, string, Encoding\)](#)  ,  
[ControllerBase.Content\(string, MediaTypeHeaderValue\)](#)  , [ControllerBase.NoContent\(\)](#)  ,  
[ControllerBase.Ok\(\)](#)  , [ControllerBase.Ok\(object\)](#)  , [ControllerBase.Redirect\(string\)](#)  ,  
[ControllerBase.RedirectPermanent\(string\)](#)  , [ControllerBase.RedirectPreserveMethod\(string\)](#)  ,  
[ControllerBase.RedirectPermanentPreserveMethod\(string\)](#)  ,  
[ControllerBase.LocalRedirect\(string\)](#)  , [ControllerBase.LocalRedirectPermanent\(string\)](#)  ,  
[ControllerBase.LocalRedirectPreserveMethod\(string\)](#)  ,  
[ControllerBase.LocalRedirectPermanentPreserveMethod\(string\)](#)  ,  
[ControllerBase.RedirectToAction\(\)](#)  , [ControllerBase.RedirectToAction\(string\)](#)  ,  
[ControllerBase.RedirectToAction\(string, object\)](#)  ,  
[ControllerBase.RedirectToAction\(string, string\)](#)  ,  
[ControllerBase.RedirectToAction\(string, string, object\)](#)  ,  
[ControllerBase.RedirectToAction\(string, string, string\)](#)  ,  
[ControllerBase.RedirectToAction\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToActionPreserveMethod\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, object\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string, object\)](#)  ,  
[ControllerBase.RedirectToActionPermanent\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToActionPermanentPreserveMethod\(string, string, object, string\)](#)  ,  
[ControllerBase.RedirectToRoute\(string\)](#)  , [ControllerBase.RedirectToRoute\(object\)](#)  ,  
[ControllerBase.RedirectToRoute\(string, object\)](#)  ,

[ControllerBase.RedirectToRoute\(string, string\)](#) ,  
[ControllerBase.RedirectToRoute\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePreserveMethod\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(object\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanentPreserveMethod\(string, object, string\)](#) ,  
[ControllerBase.RedirectToPage\(string\)](#) , [ControllerBase.RedirectToPage\(string, object\)](#) ,  
[ControllerBase.RedirectToPage\(string, string\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, object\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, string\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePermanentPreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.File\(byte\[\], string\)](#) , [ControllerBase.File\(byte\[\], string, bool\)](#) ,  
[ControllerBase.File\(byte\[\], string, string\)](#) , [ControllerBase.File\(byte\[\], string, string, bool\)](#) ,  
[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(byte\[\], string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(byte\[\], string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(Stream, string\)](#) , [ControllerBase.File\(Stream, string, bool\)](#) ,  
[ControllerBase.File\(Stream, string, string\)](#) , [ControllerBase.File\(Stream, string, string, bool\)](#) ,  
[ControllerBase.File\(Stream, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(Stream, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(Stream, string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(Stream, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(string, string\)](#) , [ControllerBase.File\(string, string, bool\)](#) ,  
[ControllerBase.File\(string, string, string\)](#) , [ControllerBase.File\(string, string, string, bool\)](#) ,  
[ControllerBase.File\(string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.PhysicalFile\(string, string\)](#) , [ControllerBase.PhysicalFile\(string, string, bool\)](#) ,

[ControllerBase.PhysicalFile\(string, string, string\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, string, bool\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.Unauthorized\(\)](#) , [ControllerBase.Unauthorized\(object\)](#) ,  
[ControllerBase.NotFound\(\)](#) , [ControllerBase.NotFound\(object\)](#) , [ControllerBase.BadRequest\(\)](#) ,  
[ControllerBase.BadRequest\(object\)](#) , [ControllerBase.BadRequest\(ModelStateDictionary\)](#) ,  
[ControllerBase.UnprocessableEntity\(\)](#) , [ControllerBase.UnprocessableEntity\(object\)](#) ,  
[ControllerBase.UnprocessableEntity\(ModelStateDictionary\)](#) , [ControllerBase.Conflict\(\)](#) ,  
[ControllerBase.Conflict\(object\)](#) , [ControllerBase.Conflict\(ModelStateDictionary\)](#) ,  
[ControllerBase.Problem\(string, string, int?, string, string\)](#) ,  
[ControllerBase.ValidationProblem\(ValidationProblemDetails\)](#) ,  
[ControllerBase.ValidationProblem\(ModelStateDictionary\)](#) , [ControllerBase.ValidationProblem\(\)](#) ,  
[ControllerBase.ValidationProblem\(string, string, int?, string, string, ModelStateDictionary\)](#) ,  
[ControllerBase.Created\(\)](#) , [ControllerBase.Created\(string, object\)](#) ,  
[ControllerBase.Created\(Uri, object\)](#) , [ControllerBase.CreatedAtAction\(string, object\)](#) ,  
[ControllerBase.CreatedAtAction\(string, object, object\)](#) ,  
[ControllerBase.CreatedAtAction\(string, string, object, object\)](#) ,  
[ControllerBase.CreatedAtRoute\(string, object\)](#) , [ControllerBase.CreatedAtRoute\(object, object\)](#) ,  
[ControllerBase.CreatedAtRoute\(string, object, object\)](#) , [ControllerBase.Accepted\(\)](#) ,  
[ControllerBase.Accepted\(object\)](#) , [ControllerBase.Accepted\(Uri\)](#) ,  
[ControllerBase.Accepted\(string\)](#) , [ControllerBase.Accepted\(string, object\)](#) ,  
[ControllerBase.Accepted\(Uri, object\)](#) , [ControllerBase.AcceptedAtAction\(string\)](#) ,  
[ControllerBase.AcceptedAtAction\(string, string\)](#) ,  
[ControllerBase.AcceptedAtAction\(string, object\)](#) ,  
[ControllerBase.AcceptedAtAction\(string, string, object\)](#) ,  
[ControllerBase.AcceptedAtAction\(string, object, object\)](#) ,  
[ControllerBase.AcceptedAtAction\(string, string, object, object\)](#) ,  
[ControllerBase.AcceptedAtRoute\(object\)](#) , [ControllerBase.AcceptedAtRoute\(string\)](#) ,  
[ControllerBase.AcceptedAtRoute\(string, object\)](#) ,  
[ControllerBase.AcceptedAtRoute\(object, object\)](#) ,  
[ControllerBase.AcceptedAtRoute\(string, object, object\)](#) , [ControllerBase.Challenge\(\)](#) ,  
[ControllerBase.Challenge\(params string\[\]\)](#) ,  
[ControllerBase.Challenge\(AuthenticationProperties\)](#) ,  
[ControllerBase.Challenge\(AuthenticationProperties, params string\[\]\)](#) , [ControllerBase.Forbid\(\)](#) ,  
[ControllerBase.Forbid\(params string\[\]\)](#) , [ControllerBase.Forbid\(AuthenticationProperties\)](#) ,  
[ControllerBase.Forbid\(AuthenticationProperties, params string\[\]\)](#) ,  
[ControllerBase.SignIn\(ClaimsPrincipal\)](#) , [ControllerBase.SignIn\(ClaimsPrincipal, string\)](#) ,



[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties\)](#),  
[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties, string\)](#),  
[ControllerBase.SignOut\(\)](#), [ControllerBase.SignOut\(AuthenticationProperties\)](#),  
[ControllerBase.SignOut\(params string\[\]\)](#),  
[ControllerBase.SignOut\(AuthenticationProperties, params string\[\]\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, params Expression<Func<TModel, object>>\[\]\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, Func<ModelMetadata, bool>\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, params Expression<Func<TModel, object>>\[\]\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, Func<ModelMetadata, bool>\)](#),  
[ControllerBase.TryUpdateModelAsync\(object, Type, string\)](#),  
[ControllerBase.TryUpdateModelAsync\(object, Type, string, IValueProvider, Func<ModelMetadata, bool>\)](#),  
[ControllerBase.TryValidateModel\(object\)](#), [ControllerBase.TryValidateModel\(object, string\)](#),  
[ControllerBase.HttpContext](#), [ControllerBase.Request](#), [ControllerBase.Response](#),  
[ControllerBase.RouteData](#), [ControllerBase.ModelState](#), [ControllerBase.ControllerContext](#),  
[ControllerBase.MetadataProvider](#), [ControllerBase.ModelBinderFactory](#), [ControllerBase.Url](#),  
[ControllerBase.ObjectValidator](#), [ControllerBase.ProblemDetailsFactory](#),  
[ControllerBase.User](#), [ControllerBase.Empty](#), [object.Equals\(object\)](#),  
[object.Equals\(object, object\)](#), [object.GetHashCode\(\)](#), [object.GetType\(\)](#),  
[object.MemberwiseClone\(\)](#), [object.ReferenceEquals\(object, object\)](#), [object.ToString\(\)](#)

## Constructors

### PartiesController(IInstaclauseContext)

```
public PartiesController(IInstaclauseContext context)
```

### Parameters

**context** IInstaclauseContext



# Methods

## CreateParty(CreatePartyRequest)

```
[HttpPost(Name = "CreateParty")]  
public Task<ActionResult<int>> CreateParty(CreatePartyRequest request)
```

### Parameters

request [CreatePartyRequest](#)

### Returns

[Task](#) <[ActionResult](#) <[int](#)>>

## CreatePartyField(int, CreatePartyFieldRequest)

```
[HttpPost("{customerPartyId:int}/fields", Name = "CreatePartyField")]  
public Task<ActionResult<int>> CreatePartyField(int customerPartyId,  
CreatePartyFieldRequest request)
```

### Parameters

customerPartyId [int](#)

request [CreatePartyFieldRequest](#)

### Returns

[Task](#) <[ActionResult](#) <[int](#)>>

# Namespace Instaclause.Accountant.Api. Models.Contracts

## Classes

[CreateContractRequest](#)

[CreatePartyFieldRequest](#)

[CreatePartyRequest](#)

[MissingAnswersResponse](#)

# Class CreateContractRequest

Namespace: [Instaclause.Accountant.Api.Models.Contracts](#)

Assembly: Instaclause.Accountant.Api.dll

```
public record CreateContractRequest : IEquatable<CreateContractRequest>
```








## Inheritance

[object](#)  ← CreateContractRequest

## Implements

[IEquatable](#)  <[CreateContractRequest](#)>

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Constructors

### CreateContractRequest(string, int)

```
public CreateContractRequest(string Name, int CustomerId)
```

## Parameters

Name [string](#) 

CustomerId [int](#) 

## Properties

### CustomerId

```
public int CustomerId { get; init; }
```

Property Value

[int](#)

Name

```
public string Name { get; init; }
```

Property Value

[string](#)

# Class CreatePartyFieldRequest

Namespace: [Instaclause.Accountant.Api.Models.Contracts](#)








Assembly: Instaclause.Accountant.Api.dll

```
public class CreatePartyFieldRequest
```

## Inheritance

[object](#)  ← CreatePartyFieldRequest

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### FieldId

```
[Required]  
public required int FieldId { get; set; }
```

### Property Value

[int](#) 

### Value

```
[Required]  
public required string Value { get; set; }
```

### Property Value

[string](#) 

# Class CreatePartyRequest

Namespace: [Instaclause.Accountant.Api.Models.Contracts](#)

Assembly: Instaclause.Accountant.Api.dll

```
public class CreatePartyRequest
```

## Inheritance

[object](#) ← CreatePartyRequest

## Inherited Members

[object.Equals\(object\)](#), [object.Equals\(object, object\)](#), [object.GetHashCode\(\)](#), [object.GetType\(\)](#), [object.MemberwiseClone\(\)](#), [object.ReferenceEquals\(object, object\)](#), [object.ToString\(\)](#)

## Properties

### CustomerId

```
public required int CustomerId { get; set; }
```

### Property Value

[int](#)

## Fields

```
public List<CreatePartyFieldRequest>? Fields { get; set; }
```

### Property Value

[List](#) <[CreatePartyFieldRequest](#)>

## Name

```
public required string Name { get; set; }
```

Property Value

[string](#)

## TypeId

```
public required int TypeId { get; set; }
```

Property Value

[int](#)

# Class MissingAnswersResponse

Namespace: [Instaclause.Accountant.Api.Models.Contracts](#)








Assembly: Instaclause.Accountant.Api.dll

```
public class MissingAnswersResponse
```

## Inheritance

[object](#)  ← MissingAnswersResponse

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Properties

### ClauseFields

```
public List<string> ClauseFields { get; set; }
```

### Property Value

[List](#)  <[string](#)  >

## PartyAssignments

```
public List<string> PartyAssignments { get; set; }
```

### Property Value

[List](#)  <[string](#)  >

## PartyFields



```
public List<string> PartyFields { get; set; }
```

Property Value

[List](#) <[string](#)>

## Questions

```
public List<int> Questions { get; set; }
```

Property Value

[List](#) <[int](#)>

# Namespace Instaclause.Accountant.Api. Tests.Controllers Classes

[ContractsControllerTest](#)


# Class ContractsControllerTest

Namespace: [Instaclause.Accountant.Api.Tests.Controllers](#)








Assembly: Instaclause.Accountant.Api.Tests.dll

```
[TestClass]
[TestSubject(typeof(ContractsController))]
public class ContractsControllerTest
```

## Inheritance

[object](#)  ← ContractsControllerTest

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Methods

### ContractRenderTest()

```
[TestMethod]
public Task ContractRenderTest()
```

Returns

[Task](#) 

# Namespace Instacause.Domain

## Classes

### [StampedEntity](#)

Serves as a base class for entities within the system, providing common properties for tracking the creation, update, and deletion timestamps of records, enhancing data management and auditing capabilities.

### [TranslatableEntity<T>](#)

Serves as a base class for entities that support translation, providing properties and relationships necessary for managing translations of content within the system, enhancing multilingual support and localization.

# Class StampedEntity

Namespace: [Instaclause.Domain](#)

Assembly: Instaclause.Domain.dll

Serves as a base class for entities within the system, providing common properties for tracking the creation, update, and deletion timestamps of records, enhancing data management and auditing capabilities.

```
public abstract class StampedEntity
```








## Inheritance

[object](#)  ← StampedEntity

## Derived

[ContractClauseFieldValue](#), [ContractQuestionValue](#)

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Properties

### CreatedAt

Gets the date and time when the entity was created, providing a timestamp for record creation.

```
public DateTime CreatedAt { get; init; }
```

Property Value

[DateTime](#) 

### DeletedAt

Gets the date and time when the entity was marked as deleted, allowing for soft deletion mechanisms where records are retained but flagged as inactive.

```
public DateTime DeletedAt { get; init; }
```

Property Value

[DateTime](#)

## UpdatedAt

Gets the date and time when the entity was last updated, providing a timestamp for the most recent modification.

```
public DateTime UpdatedAt { get; init; }
```

Property Value

[DateTime](#)

# Class TranslatableEntity<T>

Namespace: [Instaclause.Domain](#)

Assembly: Instaclause.Domain.dll

Serves as a base class for entities that support translation, providing properties and relationships necessary for managing translations of content within the system, enhancing multilingual support and localization.


```
public abstract class TranslatableEntity<T>
```

## Type Parameters

**T**

The type of the translatable entity.








## Inheritance

[object](#)  ← TranslatableEntity<T>

## Derived

[Clause](#), [ClauseGroup](#), [Snippet](#), [ContractModel](#), [Document](#), [Field](#), [FieldGroup](#), [FieldOption](#), [FieldType](#), [FieldTypeUnit](#), [PartyType](#), [Question](#)

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### BaseLanguageEntity

Gets the base language entity, linking to the original entity from which this translation was derived.

```
public T? BaseLanguageEntity { get; init; }
```

Property Value

T

## BaseLanguageEntityId

Gets the identifier of the base language entity, used when this instance is a translation of another entity.

```
public int? BaseLanguageEntityId { get; init; }
```

Property Value

[int](#)?

## Language

Gets the language of this entity, providing details on the language used for this instance.

```
public Language? Language { get; init; }
```

Property Value

[Language](#)

## LanguageId

Gets the language identifier, indicating the language of this entity or translation.

```
public int LanguageId { get; init; }
```

Property Value

[int](#)



# TranslationStatus

Gets the translation status, linking to the status details to indicate the review and approval state.

```
public TranslationStatus? TranslationStatus { get; init; }
```

## Property Value

[TranslationStatus](#)

# TranslationStatusId

Gets the translation status identifier, reflecting the current status of the translation in terms of approval and review.

```
public int TranslationStatusId { get; init; }
```

## Property Value

[int](#)

# Translations

Gets the collection of translations of this entity, facilitating management of different language versions of the content.

```
public List<T>? Translations { get; init; }
```

## Property Value

[List](#) <T>

# Namespace Instacause.Domain.Clauses

## Classes

### [Clause](#)

Represents a reusable segment of text or conditions that form part of a document. The textual data of a clause is stored as a template, which can be rendered using the Scriban syntax. The template data can include variables, conditions, and loops to generate dynamic content. The variables within a clause are represented by clause fields.

### [ClauseField](#)

Represents a specific field within a clause, detailing the data requirements that part of the clause. A field can have a condition under which it is applicable.

### [ClauseGroup](#)

Represents a group of clauses, allowing for hierarchical organization of clauses within the system. Used by the front-end application to organize clauses into a library.

### [Snippet](#)

Represents a reusable snippet of template or code that can be used within clauses. Used for fields that are common across multiple clauses or for defining reusable templates.

# Class Clause

Namespace: [Instaclause.Domain.Clauses](#)

Assembly: Instaclause.Domain.dll








Represents a reusable segment of text or conditions that form part of a document. The textual data of a clause is stored as a template, which can be rendered using the Scriban syntax. The template data can include variables, conditions, and loops to generate dynamic content. The variables within a clause are represented by clause fields.

```
public class Clause : TranslatableEntity<Clause>
```

## Inheritance

[object](#)  ← [TranslatableEntity<Clause>](#) ← Clause

## Inherited Members

[TranslatableEntity<Clause>.BaseLanguageEntityId](#) ,  
[TranslatableEntity<Clause>.BaseLanguageEntity](#) , [TranslatableEntity<Clause>.LanguageId](#) ,  
[TranslatableEntity<Clause>.TranslationStatusId](#) , [TranslatableEntity<Clause>.Language](#) ,  
[TranslatableEntity<Clause>.TranslationStatus](#) , [TranslatableEntity<Clause>.Translations](#) ,  
[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Documents

Gets the collection of document clauses that are associated with this clause. This represents the many-to-many relationship between documents and clauses.

```
public List<DocumentClause>? Documents { get; init; }
```

### Property Value

[List](#)  <[DocumentClause](#)>

# Fields

Gets the collection of clause fields associated with this clause. Clause fields represent the data elements or variables within a clause.

```
public List<ClauseField>? Fields { get; init; }
```

## Property Value

[List](#) [ClauseField](#)

# Group

Gets the group associated with this clause. This relationship allows clauses to be organized into hierarchical groups.

```
public ClauseGroup? Group { get; init; }
```

## Property Value

[ClauseGroup](#)

# GroupId

Gets the identifier of the group to which this clause belongs. Only used for clauses that would be part of clauses library.

```
public int? GroupId { get; init; }
```

## Property Value

[int](#)?

# Id

Gets the identifier for the clause.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Name

Gets the name of the clause.

```
public string? Name { get; init; }
```

Property Value

[string](#)

## ReferenceClause

Gets the reference clause entity. This is used for clauses that are based on or linked to another clause.

```
public Clause? ReferenceClause { get; init; }
```

Property Value

[Clause](#)

## ReferenceClauseId

Gets the identifier of a reference clause. This property can be used to link clauses together.

```
public int? ReferenceClauseId { get; init; }
```

Property Value

[int](#)?

## ReferencedClauses

Gets the collection of clauses that reference this clause. This allows for the establishment of relationships between clauses.

```
public List<Clause>? ReferencedClauses { get; init; }
```

## Property Value

[List](#) <[Clause](#)>

## TemplateData

Gets the template data for the clause. The template data uses the Scriban syntax.

```
public required string TemplateData { get; init; }
```

## Property Value

[string](#)

# Class ClauseField

Namespace: [Instaclause.Domain.Clauses](#)

Assembly: Instaclause.Domain.dll








Represents a specific field within a clause, detailing the data requirements that part of the clause. A field can have a condition under which it is applicable.

```
public class ClauseField
```

## Inheritance

[object](#)  ← ClauseField

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### Clause

Gets the clause associated with this field.

```
public Clause? Clause { get; init; }
```

### Property Value

[Clause](#)

### ClauseId

Gets the identifier of the clause to which this field belongs.

```
public int ClauseId { get; init; }
```

Property Value

[int](#)

## Condition

Gets the condition under which this field is applicable or required.

```
public string? Condition { get; init; }
```

Property Value

[string](#)

## Field

Gets the field associated with this clause field.

```
public Field? Field { get; init; }
```

Property Value

[Field](#)

## FieldId

Gets the field identifier, linking to the field definition.

```
public int FieldId { get; init; }
```

Property Value

[int](#)

## FieldTypeUnit



Gets the field type unit associated with this clause field.

```
public FieldTypeUnit? FieldTypeUnit { get; init; }
```

Property Value

[FieldTypeUnit](#)

## FieldTypeUnitId

Gets the field type unit identifier, specifying the unit or type of data expected for this field.

```
public int? FieldTypeUnitId { get; init; }
```

Property Value

[int](#)?

## Id

Gets the identifier for the clause field.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Identifier

Gets the identifier used to uniquely identify the field within the contract model.

```
public required string Identifier { get; init; }
```

Property Value

[string](#) 

## Required

Gets a value indicating whether this field is required within the clause.

```
public bool? Required { get; init; }
```

## Property Value

[bool](#) ?

# Class ClauseGroup

Namespace: [Instaclause.Domain.Clauses](#)

Assembly: Instaclause.Domain.dll








Represents a group of clauses, allowing for hierarchical organization of clauses within the system. Used by the front-end application to organize clauses into a library.

```
public class ClauseGroup : TranslatableEntity<ClauseGroup>
```

## Inheritance

[object](#)  ← [TranslatableEntity](#)[<ClauseGroup>](#) ← ClauseGroup

## Inherited Members

[TranslatableEntity](#)[<ClauseGroup>.BaseLanguageEntityId](#) ,  
[TranslatableEntity](#)[<ClauseGroup>.BaseLanguageEntity](#) ,  
[TranslatableEntity](#)[<ClauseGroup>.LanguageId](#) ,  
[TranslatableEntity](#)[<ClauseGroup>.TranslationStatusId](#) ,  
[TranslatableEntity](#)[<ClauseGroup>.Language](#) , [TranslatableEntity](#)[<ClauseGroup>.TranslationStatus](#) ,  
[TranslatableEntity](#)[<ClauseGroup>.Translations](#) , [object.Equals\(object\)](#)  ,  
[object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  ,  
[object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### ChildGroups

Gets the collection of child groups under this clause group.

```
public List<ClauseGroup>? ChildGroups { get; init; }
```

### Property Value

[List](#)  [<ClauseGroup>](#)

## Clauses

Gets the collection of clauses within this group.

```
public List<Clause>? Clauses { get; init; }
```

Property Value

[List](#) [<Clause>](#)

## Id

Gets the identifier for the clause group.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Name

Gets the name of the clause group.

```
public required string Name { get; init; }
```

Property Value

[string](#)

## Parent

Gets the parent group of this clause group.

```
public ClauseGroup? Parent { get; init; }
```

Property Value

## ParentId

Gets the identifier of the parent group, if this is a subgroup.

```
public int? ParentId { get; init; }
```

## Property Value

[int](#)<sup>↗</sup>?

# Class Snippet

Namespace: [Instaclause.Domain.Clauses](#)

Assembly: Instaclause.Domain.dll

Represents a reusable snippet of template or code that can be used within clauses. Used for fields that are common across multiple clauses or for defining reusable templates.

```
public class Snippet : TranslatableEntity<Snippet>
```

## Inheritance

[object](#) <img alt="external link icon" data-bbox="108 328 118 338"/> < [TranslatableEntity<Snippet>](#) < [Snippet](#)

## Inherited Members

[TranslatableEntity<Snippet>.BaseLanguageEntityId](#) ,  
[TranslatableEntity<Snippet>.BaseLanguageEntity](#) , [TranslatableEntity<Snippet>.LanguageId](#) ,  
[TranslatableEntity<Snippet>.TranslationStatusId](#) , [TranslatableEntity<Snippet>.Language](#) ,  
[TranslatableEntity<Snippet>.TranslationStatus](#) , [TranslatableEntity<Snippet>.Translations](#) ,  
[object.Equals\(object\)](#) <img alt="external link icon" data-bbox="243 478 253 488"/> , [object.Equals\(object, object\)](#) <img alt="external link icon" data-bbox="528 478 538 488"/> , [object.GetHashCode\(\)](#) <img alt="external link icon" data-bbox="763 478 773 488"/> ,  
[object.GetType\(\)](#) <img alt="external link icon" data-bbox="198 500 208 510"/> , [object.MemberwiseClone\(\)](#) <img alt="external link icon" data-bbox="473 500 483 510"/> , [object.ReferenceEquals\(object, object\)](#) <img alt="external link icon" data-bbox="858 500 868 510"/> ,  
[object.ToString\(\)](#) <img alt="external link icon" data-bbox="198 522 208 532"/>

## Properties

### Data

Gets the data of the snippet, which may include text, code, or template markup.

```
public required string Data { get; init; }
```

### Property Value

[string](#) <img alt="external link icon" data-bbox="108 829 118 839"/>

## Description

Gets the description of the snippet, explaining its purpose or use case.

```
public string? Description { get; init; }
```

Property Value

[string](#)

## Id

Gets the identifier for the snippet.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Identifier

Gets the unique identifier used to reference the snippet within templates.

```
public required string Identifier { get; init; }
```

Property Value

[string](#)

# Namespace Instacause.Domain.Contract Models

## Classes

### [ContractModel](#)

Represents the model for a contract, defining the structure and components that make up a contract type. Is what is versioned. It would be equivalent of the categories + versions of the old system.

### [ContractModelGroup](#)

Represents a group of contract models, allowing for organizational structuring and categorization.

### [ContractModelParty](#)

Represents a party within a contract model, defining the roles and parties involved in the contract. Is possible to define a template for each type of party and what types are allowed. The template is used when the meta field `_template` is used in a clause template data. If the template is not set the default template, defined in `PartyType`, is used.

### [ContractModelPartyAdditionalField](#)

Represents additional fields associated with a party in a contract model, allowing for the customization and extension of party data requirements.



# Class ContractModel

Namespace: [Instaclause.Domain.ContractModels](#)

Assembly: Instaclause.Domain.dll








Represents the model for a contract, defining the structure and components that make up a contract type. Is what is versioned. It would be equivalent of the categories + versions of the old system.

```
public class ContractModel : TranslatableEntity<ContractModel>
```

## Inheritance

[object](#)  ← [TranslatableEntity<ContractModel>](#) ← ContractModel

## Inherited Members

[TranslatableEntity<ContractModel>.BaseLanguageEntityId](#) ,  
[TranslatableEntity<ContractModel>.BaseLanguageEntity](#) ,  
[TranslatableEntity<ContractModel>.LanguageId](#) ,  
[TranslatableEntity<ContractModel>.TranslationStatusId](#) ,  
[TranslatableEntity<ContractModel>.Language](#) ,  
[TranslatableEntity<ContractModel>.TranslationStatus](#) ,  
[TranslatableEntity<ContractModel>.Translations](#) , [object.Equals\(object\)](#)  ,  
[object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  ,  
[object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### Contracts

Gets the collection of contracts instantiated from this model.

```
public List<Contract>? Contracts { get; init; }
```

### Property Value

[List](#)  [<Contract>](#)

# Documents

Gets the collection of documents associated with this contract model.

```
public List<Document>? Documents { get; init; }
```

## Property Value

[List](#) [Document](#)

# Group

Gets the group associated with this contract model.

```
public ContractModelGroup? Group { get; init; }
```

## Property Value

[ContractModelGroup](#)

# GroupId

Gets the group identifier to which this contract model belongs.

```
public int? GroupId { get; init; }
```

## Property Value

[int](#)?

# Id

Gets the identifier for the contract model.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Jurisdiction

Gets the jurisdiction under which this contract model is applicable.

```
public Jurisdiction? Jurisdiction { get; init; }
```

Property Value

[Jurisdiction](#)

## JurisdictionId

Gets the jurisdiction identifier, indicating the legal jurisdiction under which the contract model is applicable.

```
public required int JurisdictionId { get; init; }
```

Property Value

[int](#)

## Name

Gets the name of the contract model.

```
public required string Name { get; init; }
```

Property Value

[string](#)

## Parties

Gets the collection of parties associated with this contract model.

```
public List<ContractModelParty>? Parties { get; init; }
```

## Property Value

[List](#) [<ContractModelParty>](#)

## Questions

Gets the collection of questions associated with this contract model.

```
public List<Question>? Questions { get; init; }
```

## Property Value

[List](#) [<Question>](#)

## Version

Gets the version number of the contract model.

```
public int Version { get; init; }
```

## Property Value

[int](#)

# Class ContractModelGroup

Namespace: [Instaclause.Domain.ContractModels](#)

Assembly: Instaclause.Domain.dll








Represents a group of contract models, allowing for organizational structuring and categorization.

```
public class ContractModelGroup
```

## Inheritance

[object](#)  ← ContractModelGroup

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### ChildGroups

Gets the collection of child groups under this contract model group.

```
public List<ContractModelGroup>? ChildGroups { get; init; }
```

### Property Value

[List](#)  <[ContractModelGroup](#)>

### Id

Gets the identifier for the contract model group.

```
public int Id { get; init; }
```

### Property Value

[int](#)<sup>↗</sup>

## Name

Gets the name of the contract model group.

```
public required string Name { get; init; }
```

## Property Value

[string](#)<sup>↗</sup>

## Parent

Gets the parent group of this contract model group.

```
public ContractModelGroup? Parent { get; init; }
```

## Property Value

[ContractModelGroup](#)

## ParentId

Gets the parent group identifier, allowing for hierarchical structuring.

```
public int? ParentId { get; init; }
```

## Property Value

[int](#)<sup>↗</sup>?

# Class ContractModelParty

Namespace: [Instaclause.Domain.ContractModels](#)

Assembly: Instaclause.Domain.dll








Represents a party within a contract model, defining the roles and parties involved in the contract. Is possible to define a template for each type of party and what types are allowed. The template is used when the meta field `_template` is used in a clause template data. If the template is not set the default template, defined in `PartyType`, is used.

```
public class ContractModelParty
```

## Inheritance

[object](#)  ← ContractModelParty

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### AdditionalFields

Gets the collection of additional fields associated with this party.

```
public List<ContractModelPartyAdditionalField>? AdditionalFields { get; init; }
```

### Property Value

[List](#)  <[ContractModelPartyAdditionalField](#)>

### AllowedPartyTypeIds

Gets the allowed party type identifiers, defining the types of entities that can fulfill the role of this party.

```
public required int[] AllowedPartyTypeIds { get; init; }
```

Property Value

[int](#)  []

## Children

Gets the collection of child parties under this contract model party.

```
public List<ContractModelParty>? Children { get; init; }
```

Property Value

[List](#)  <[ContractModelParty](#)>

## CompanyTemplateData

Gets the template data for a company associated with this party.

```
public string? CompanyTemplateData { get; init; }
```

Property Value

[string](#) 

## Condition

Gets the condition under which this party is applicable or required.

```
public string? Condition { get; init; }
```

Property Value

[string](#) 



# ContractModel

Gets the contract model to which this party belongs.

```
public ContractModel? ContractModel { get; init; }
```

## Property Value

[ContractModel](#)

# ContractModelId

Gets the identifier of the contract model to which this party belongs.

```
public int ContractModelId { get; init; }
```

## Property Value

[int](#)

# Id

Gets the identifier for the contract model party.

```
public int Id { get; init; }
```

## Property Value

[int](#)

# Identifier

Gets the identifier used to uniquely identify the party within a contract model.

```
public required string Identifier { get; init; }
```

Property Value

[string](#)

## Optional

Gets a value indicating whether this party is optional within the contract model.

```
public bool Optional { get; init; }
```

Property Value

[bool](#)

## ParentParty

Gets the parent party of this contract model party.

```
public ContractModelParty? ParentParty { get; init; }
```

Property Value

[ContractModelParty](#)

## ParentPartyId

Gets the identifier for the parent party, allowing for hierarchical structuring of party relationships.

```
public int? ParentPartyId { get; init; }
```

Property Value

[int](#)

## PersonTemplateData

Gets the template data for a person associated with this party.

```
public string? PersonTemplateData { get; init; }
```

Property Value

[string](#) 

## Title

Gets the title of the party, such as "Seller" or "Buyer".

```
public required string Title { get; init; }
```

Property Value

[string](#) 

# Class ContractModelPartyAdditionalField


Namespace: [Instaclause.Domain.ContractModels](#)

Assembly: Instaclause.Domain.dll








Represents additional fields associated with a party in a contract model, allowing for the customization and extension of party data requirements.

```
public class ContractModelPartyAdditionalField
```

## Inheritance

[object](#)  ← ContractModelPartyAdditionalField

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Field

Gets the field definition associated with this additional field.

```
public Field? Field { get; init; }
```

### Property Value

[Field](#)

### FieldId

Gets the field identifier, linking to the field definition.

```
public int FieldId { get; init; }
```

Property Value

[int](#)

## FieldTypeUnit

Gets the field type unit associated with this additional field.

```
public FieldTypeUnit? FieldTypeUnit { get; init; }
```

Property Value

[FieldTypeUnit](#)

## FieldTypeUnitId

Gets the field type unit identifier, specifying the unit or type of data expected for this field.

```
public int? FieldTypeUnitId { get; init; }
```

Property Value

[int](#)?

## Id

Gets the identifier for the additional field.

```
public int Id { get; init; }
```

Property Value

[int](#)

## ModelPartyId

Gets the identifier of the model party to which this additional field belongs.

```
public int ModelPartyId { get; init; }
```

Property Value

[int](#)

## Party

Gets the party associated with this additional field.

```
public ContractModelParty? Party { get; init; }
```

Property Value

[ContractModelParty](#)

## PartyType

Gets the party type associated with this field.

```
public PartyType? PartyType { get; init; }
```

Property Value

[PartyType](#)

## PartyTypeId

Gets the party type identifier, indicating the type of party this field is relevant to.

```
public int PartyTypeId { get; init; }
```

Property Value

[int](#)

## Required

Gets a value indicating whether this field is required for the associated party.

```
public bool Required { get; init; }
```

## Property Value

[bool](#)

## ValidationRegex

Gets the regular expression used for validating the field value.

```
public string? ValidationRegex { get; init; }
```

## Property Value

[string](#)

# Namespace Instacause.Domain.Contracts

## Classes

### [Contract](#)

Represents a specific instance of a contract. Is created from a contract model, and contains all the information and values specific to an individual contract.

### [ContractArtifact](#)

Represents an artifact related to a contract, such as a generated document or file, providing a way to store and reference these items within the system.

### [ContractClauseFieldValue](#)

Represents the value assigned to a specific field within a clause for a given contract, capturing the data input or selection made during contract customization.

### [ContractDocumentRender](#)

Represents a rendered version of a document associated with a contract, which might include the final formatted document ready for review or signatures.

### [ContractPartyValue](#)

Represents the actual assignment of a customer's party to a party required by a contract model.

### [ContractQuestionValue](#)

Represents the answer or value provided for a specific question within a contract, capturing user input or selections related to the contract's configuration.



# Class Contract

Namespace: [Instaclause.Domain.Contracts](#)

Assembly: Instaclause.Domain.dll








Represents a specific instance of a contract. Is created from a contract model, and contains all the information and values specific to an individual contract.

```
public class Contract
```

## Inheritance

[object](#)  ← Contract

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Properties

### Artifacts

Gets the collection of artifacts associated with this contract, such as generated documents or files.

```
public List<ContractArtifact>? Artifacts { get; init; }
```

### Property Value

[List](#)  <[ContractArtifact](#)>

### ClausesFieldValues

Gets the collection of clause field values associated with this contract, representing the data input for fields defined in the contract's clauses.

```
public List<ContractClauseFieldValue>? ClausesFieldValues { get; init; }
```

Property Value

[List](#) <[ContractClauseFieldValue](#)>

## ContractModel

Gets the contract model from which this contract is instantiated.

```
public ContractModel? ContractModel { get; init; }
```

Property Value

[ContractModel](#)

## ContractModelId

Gets the identifier of the contract model from which this contract is instantiated.

```
public int ContractModelId { get; init; }
```

Property Value

[int](#)

## Customer

Gets the customer associated with this contract.

```
public Customer? Customer { get; init; }
```

Property Value

[Customer](#)

## CustomerId

Gets the identifier of the customer associated with this contract.

```
public int CustomerId { get; init; }
```

## Property Value

[int](#)

## Id

Gets the identifier for the contract.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Name

Gets the name of the contract, often used for display or identification purposes.

```
public required string Name { get; init; }
```

## Property Value

[string](#)

## Parties

Gets the collection of party values associated with this contract, representing the parties involved in the contract as defined by the contract model.

```
public List<ContractPartyValue>? Parties { get; init; }
```

## Property Value

[List](#)  [<ContractPartyValue>](#)

## QuestionsValues

Gets the collection of question values associated with this contract, representing the answers to questions defined in the contract model.

```
public List<ContractQuestionValue>? QuestionsValues { get; init; }
```

## Property Value

[List](#)  [<ContractQuestionValue>](#)

## Renders

Gets the collection of document renders associated with this contract, representing rendered versions of the contract's documents.

```
public List<ContractDocumentRender>? Renders { get; init; }
```

## Property Value

[List](#)  [<ContractDocumentRender>](#)

# Class ContractArtifact

Namespace: [Instaclause.Domain.Contracts](#)

Assembly: Instaclause.Domain.dll








Represents an artifact related to a contract, such as a generated document or file, providing a way to store and reference these items within the system.

```
public class ContractArtifact
```

## Inheritance

[object](#)  ← ContractArtifact

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Contract

Gets the contract to which this artifact is associated.

```
public Contract? Contract { get; init; }
```

### Property Value

[Contract](#)

### ContractId

Gets the identifier of the contract to which this artifact is associated.

```
public int ContractId { get; init; }
```

Property Value

[int](#)

## Document

Gets the document associated with this artifact, if any.

```
public Document? Document { get; init; }
```

Property Value

[Document](#)

## DocumentId

Gets the identifier of the document associated with this artifact, if applicable.

```
public int DocumentId { get; init; }
```

Property Value

[int](#)

## Id

Gets the identifier for the contract artifact.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Language

Gets the language in which this artifact is presented.

```
public Language? Language { get; init; }
```

Property Value

[Language](#)

## LanguageId

Gets the language identifier for this artifact, indicating the language in which the artifact is presented.

```
public int LanguageId { get; init; }
```

Property Value

[int](#)

## Type

Gets the type of the artifact, which could describe its format or purpose (e.g., PDF document, signature file).

```
public required string Type { get; init; }
```

Property Value

[string](#)

## Url

Gets the URL where the artifact is stored or can be accessed.

```
public required string Url { get; init; }
```

Property Value

[string](#) 



# Class ContractClauseFieldValue

Namespace: [Instaclause.Domain.Contracts](#)

Assembly: Instaclause.Domain.dll








Represents the value assigned to a specific field within a clause for a given contract, capturing the data input or selection made during contract customization.

```
public class ContractClauseFieldValue : StampedEntity
```

## Inheritance

[object](#)  ← [StampedEntity](#)  ← ContractClauseFieldValue

## Inherited Members

[StampedEntity.CreatedAt](#), [StampedEntity.UpdatedAt](#), [StampedEntity.DeletedAt](#), [object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#) 

## Properties

### ClauseField

Gets the clause field for which this value is assigned.

```
public ClauseField? ClauseField { get; init; }
```

### Property Value

[ClauseField](#)

### ClauseFieldId

Gets the identifier of the clause field for which this value is assigned.

```
public int ClauseFieldId { get; init; }
```

Property Value

[int](#)

## Contract

Gets the contract to which this clause field value belongs.

```
public Contract? Contract { get; init; }
```

Property Value

[Contract](#)

## ContractId

Gets the identifier of the contract to which this field value belongs.

```
public int ContractId { get; init; }
```

Property Value

[int](#)

## Value

Gets the value for the clause field, which may be text, a selection identifier, or other data as appropriate.

```
public required string Value { get; init; }
```

Property Value

[string](#)

# Class ContractDocumentRender

Namespace: [Instaclause.Domain.Contracts](#)

Assembly: Instaclause.Domain.dll








Represents a rendered version of a document associated with a contract, which might include the final formatted document ready for review or signatures.

```
public class ContractDocumentRender
```

## Inheritance

[object](#)  ← ContractDocumentRender

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Properties

### Contract

Gets the contract to which this document render is associated.

```
public Contract? Contract { get; init; }
```

### Property Value

[Contract](#)

### ContractId

Gets the identifier of the contract to which this document render belongs.

```
public int ContractId { get; init; }
```

Property Value

[int](#)

## Data

Gets data rendered by the Scriban template engine, with all the variables replaced by their values.

```
public required string Data { get; init; }
```

Property Value

[string](#)

## Document

Gets the original document from which this render was created.

```
public Document? Document { get; init; }
```

Property Value

[Document](#)

## DocumentId

Gets the identifier of the document that has been rendered.

```
public int DocumentId { get; init; }
```

Property Value

[int](#)

# Class ContractPartyValue

Namespace: [Instaclause.Domain.Contracts](#)

Assembly: Instaclause.Domain.dll








Represents the actual assignment of a customer's party to a party required by a contract model.

```
public class ContractPartyValue
```

## Inheritance

[object](#)  ← ContractPartyValue

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Contract

Gets the contract to which this party value is associated.

```
public Contract? Contract { get; init; }
```

### Property Value

[Contract](#)

### ContractId

Gets the identifier of the contract to which this party value belongs.

```
public int ContractId { get; init; }
```

### Property Value

[int](#)

## ContractModelParty

Gets the contract model party definition that this value corresponds to.

```
public ContractModelParty? ContractModelParty { get; init; }
```

Property Value

[ContractModelParty](#)

## ContractModelPartyId

Gets the identifier of the contract model party definition that this value corresponds to.

```
public int ContractModelPartyId { get; init; }
```

Property Value

[int](#)

## CustomerParty

Gets the customer party, indicating the actual party involved in the contract.

```
public CustomerParty? CustomerParty { get; init; }
```

Property Value

[CustomerParty](#)

## CustomerPartyId

Gets the identifier of the customer party, indicating the actual party involved in the contract as specified by the customer.

```
public int CustomerPartyId { get; init; }
```

Property Value

[int](#)

## Id

Gets the identifier for this contract party value.

```
public int Id { get; init; }
```

Property Value

[int](#)

# Class ContractQuestionValue

Namespace: [Instaclause.Domain.Contracts](#)

Assembly: Instaclause.Domain.dll








Represents the answer or value provided for a specific question within a contract, capturing user input or selections related to the contract's configuration.

```
public class ContractQuestionValue : StampedEntity
```

## Inheritance

[object](#)  ← [StampedEntity](#)  ← ContractQuestionValue

## Inherited Members

[StampedEntity.CreatedAt](#) , [StampedEntity.UpdatedAt](#) , [StampedEntity.DeletedAt](#) ,  
[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Contract

Gets the contract to which this question value is associated.

```
public Contract? Contract { get; init; }
```

### Property Value

[Contract](#)

### ContractId

Gets the identifier of the contract to which this question value belongs.

```
public int ContractId { get; init; }
```



Property Value

[int](#)

## Option

Gets the selected option for the question, if applicable.

```
public FieldOption? Option { get; init; }
```

Property Value

[FieldOption](#)

## Question

Gets the question for which this value is provided.

```
public Question? Question { get; init; }
```

Property Value

[Question](#)

## QuestionId

Gets the identifier of the question for which this value is provided.

```
public int QuestionId { get; init; }
```

Property Value

[int](#)

## Value

Gets the value provided for the question, which may be text, a selection identifier, or other data as appropriate.

```
public required string Value { get; init; }
```

## Property Value

[string](#) 

# Namespace Instaclause.Domain.Customers

## Classes

### [Customer](#)

Represents a customer of an accountant. Is the owner of contracts.

### [CustomerParty](#)

Represents a party related to a customer, detailing information about an individual or organization's role or identity in the context of contracts.

### [CustomerPartyFieldValue](#)

Represents a specific value or attribute associated with a customer party, detailing information such as contact details, identifiers, or preferences.

### [User](#)

Represents a user in the system, typically an individual who interacts with the application, such as a customer or an administrator.

# Class Customer

Namespace: [Instaclause.Domain.Customers](#)

Assembly: Instaclause.Domain.dll








Represents a customer of an accountant. Is the owner of contracts.

```
public class Customer
```

## Inheritance

[object](#)  ← Customer

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Contracts

Gets the collection of contracts associated with this customer.

```
public List<Contract>? Contracts { get; init; }
```

### Property Value

[List](#)  [<Contract>](#)

### Id

Gets the identifier for the customer.

```
public int Id { get; init; }
```

### Property Value

[int](#)

## Name

Gets the name of the customer, which could be an individual's name or an organization's name.

```
public required string Name { get; init; }
```

## Property Value

[string](#)

## Parties

Gets the collection of parties that represent this customer in various contracts.

```
public List<CustomerParty>? Parties { get; init; }
```

## Property Value

[List](#) <[CustomerParty](#)>

# Class CustomerParty

Namespace: [Instaclause.Domain.Customers](#)

Assembly: Instaclause.Domain.dll








Represents a party related to a customer, detailing information about an individual or organization's role or identity in the context of contracts.

```
public class CustomerParty
```

## Inheritance

[object](#)  ← CustomerParty

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### CustomerId

Gets the identifier of the customer to which this party belongs.

```
public int CustomerId { get; init; }
```

### Property Value

[int](#) 

## Fields

Gets the collection of field values associated with this party, detailing specific information or attributes of the party.

```
public List<CustomerPartyFieldValue>? Fields { get; init; }
```

## Property Value

[List](#) <[CustomerPartyFieldValue](#)>

## Id

Gets the identifier for the customer party.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Name

Gets the name of the party, which may represent an individual's name or an organization's name, depending on the party type.

```
public required string Name { get; init; }
```

## Property Value

[string](#)

## Type

Gets the type of the party, providing additional context about the party's role or identity.

```
public PartyType? Type { get; init; }
```

## Property Value

[PartyType](#)

# TypeId

Gets the type identifier for the party, indicating whether the party is an individual, company, or another entity type.

```
public int TypeId { get; init; }
```

## Property Value

[int](#)



# Class CustomerPartyFieldValue


Namespace: [Instaclause.Domain.Customers](#)

Assembly: Instaclause.Domain.dll








Represents a specific value or attribute associated with a customer party, detailing information such as contact details, identifiers, or preferences.

```
public class CustomerPartyFieldValue
```

## Inheritance

[object](#)  ← CustomerPartyFieldValue

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Properties

### CustomerParty

Gets the customer party to which this field value is associated, representing the entity (individual or organization) the field value describes.

```
public CustomerParty? CustomerParty { get; init; }
```

### Property Value

[CustomerParty](#)

### CustomerPartyId

Gets the identifier of the customer party to which this field value belongs.

```
public int CustomerPartyId { get; init; }
```

## Property Value

[int](#)

## Field

Gets the field associated with this value, providing context about the type of information this value represents.

```
public Field? Field { get; init; }
```

## Property Value

[Field](#)

## FieldId

Gets the identifier of the field that this value corresponds to, linking to a specific attribute or information type.

```
public int FieldId { get; init; }
```

## Property Value

[int](#)

## Id

Gets the identifier for the customer party field value.

```
public int Id { get; init; }
```

## Property Value

[int](#)

# Value

Gets the actual value for the field, which could be text, a numeric value, or another data type depending on the field's nature.

```
public required string Value { get; init; }
```

## Property Value

[string](#) 

# Class User

Namespace: [Instaclause.Domain.Customers](#)

Assembly: Instaclause.Domain.dll








Represents a user in the system, typically an individual who interacts with the application, such as a customer or an administrator.

```
public class User
```

## Inheritance

[object](#)  ← User

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

# Properties

## Customer

Gets the customer associated with this user, representing the relationship between the user and a customer profile in the system.

```
public Customer? Customer { get; init; }
```

## Property Value

[Customer](#)

## CustomerId

Gets the customer identifier associated with this user, linking the user to a customer profile if applicable.

```
public int CustomerId { get; init; }
```

## Property Value

[int](#)

## Email

Gets the email address for the user, used for communication and possibly for login.

```
public required string Email { get; init; }
```

## Property Value

[string](#)

## Id

Gets the identifier for the user.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Username

Gets the username for the user, used for identification and login purposes.

```
public required string Username { get; init; }
```

## Property Value

[string](#)

# Namespace Instaclause.Domain.Documents

## Classes

### [Document](#)

Represents a document within a model. The document is a collection of clauses and is what orchestrates the clauses into a coherent document. It's the equivalent of the old system's Google Docs templates.

### [DocumentClause](#)

Represents a clause within a document, with their conditions to be rendered and order in the document. These conditions are based on the questionnaire answers and party assignments. The conditions can also be described as part of the old system's modules.

# Class Document

Namespace: [Instaclause.Domain.Documents](#)

Assembly: Instaclause.Domain.dll








Represents a document within a model. The document is a collection of clauses and is what orchestrates the clauses into a coherent document. It's the equivalent of the old system's Google Docs templates.

```
public class Document : TranslatableEntity<Document>
```

## Inheritance

[object](#)  ← [TranslatableEntity<Document>](#)  ← Document

## Inherited Members

[TranslatableEntity<Document>.BaseLanguageEntityId](#) ,  
[TranslatableEntity<Document>.BaseLanguageEntity](#) , [TranslatableEntity<Document>.LanguageId](#) ,  
[TranslatableEntity<Document>.TranslationStatusId](#) , [TranslatableEntity<Document>.Language](#) ,  
[TranslatableEntity<Document>.TranslationStatus](#) , [TranslatableEntity<Document>.Translations](#) ,  
[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Clauses

Gets the collection of clauses associated with this document, representing the individual parts or sections of the document.

```
public List<DocumentClause>? Clauses { get; init; }
```

### Property Value

[List](#)  [<DocumentClause>](#)

# ContractModel

Gets the contract model associated with this document, providing a link to the model if this document is part of a contract model's documentation.

```
public ContractModel? ContractModel { get; init; }
```

## Property Value

[ContractModel](#)

# ContractModelId

Gets the contract model identifier associated with this document, indicating the model from which this document originates if applicable.

```
public int ContractModelId { get; init; }
```

## Property Value

[int](#)

# Id

Gets the identifier for the document.

```
public int Id { get; init; }
```

## Property Value

[int](#)

# Name

Gets the name of the document, used for identification and display purposes.



```
public required string Name { get; init; }
```

Property Value

[string](#) 

# Class DocumentClause


Namespace: [Instaclause.Domain.Documents](#)

Assembly: Instaclause.Domain.dll








Represents a clause within a document, with their conditions to be rendered and order in the document. These conditions are based on the questionnaire answers and party assignments. The conditions can also be described as part of the old system's modules.

```
public class DocumentClause
```

## Inheritance

[object](#)  ← DocumentClause

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### Clause

Gets the clause entity associated with this document clause, detailing the content or provision this document clause represents.

```
public Clause? Clause { get; init; }
```

### Property Value

[Clause](#)

### ClauseId

Gets the clause identifier, linking this document clause to a specific clause entity.

```
public int ClauseId { get; init; }
```

Property Value

[int](#)

## Condition

Gets the condition under which this clause is included or applied within the document.

```
public string? Condition { get; init; }
```

Property Value

[string](#)

## Document

Gets the document to which this clause belongs, representing the larger entity that encompasses this clause.

```
public Document? Document { get; init; }
```

Property Value

[Document](#)

## DocumentId

Gets the document identifier, linking this clause to the document it is part of.

```
public int DocumentId { get; init; }
```

Property Value

[int](#)

## Id

Gets the identifier for the document clause.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Order

Gets the order of this clause within the document, determining its sequence among other clauses.

```
public int Order { get; init; }
```

## Property Value

[int](#)

# Namespace Instacause.Domain.Fields

## Classes

### [Field](#)

Represents a field within the system, which can be a part of a party, question, or clause.

### [FieldGroup](#)

Represents a group of fields, allowing for the logical grouping and organization of fields within the system.

### [FieldOption](#)

Represents an option within a field, specifically for fields that allow selecting from predefined values, such as dropdowns or radio buttons.

### [FieldType](#)

Represents a type of field within the system, defining how a field behaves and is interacted with, such as text, number, date, etc.

### [FieldTypeFieldTypeUnit](#)

Represents the association between a field type and a field type unit, allowing for the specification of units for fields that require them.

### [FieldTypeUnit](#)

Represents a unit of measurement or categorization for field types that require or support specifying a unit, such as length, weight, currency, etc.

# Class Field

Namespace: [Instaclause.Domain.Fields](#)

Assembly: Instaclause.Domain.dll








Represents a field within the system, which can be a part of a party, question, or clause.

```
public class Field : TranslatableEntity<Field>
```

## Inheritance

[object](#)  < [TranslatableEntity<Field>](#) < [Field](#)

## Inherited Members

[TranslatableEntity<Field>.BaseLanguageEntityId](#) , [TranslatableEntity<Field>.BaseLanguageEntity](#) , [TranslatableEntity<Field>.LanguageId](#) , [TranslatableEntity<Field>.TranslationStatusId](#) , [TranslatableEntity<Field>.Language](#) , [TranslatableEntity<Field>.TranslationStatus](#) , [TranslatableEntity<Field>.Translations](#) , [object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### Clauses

Gets the collection of clauses that incorporate this field, linking the field to its application within various clauses.

```
public List<Clause>? Clauses { get; init; }
```

### Property Value

[List](#)  <[Clause](#)>

## Description

Gets the description of the field, providing additional details about its purpose or usage.

```
public string? Description { get; init; }
```

Property Value

[string](#)↗

## FieldType

Gets the field type of this field, detailing how the field is rendered and the kind of data it holds.

```
public FieldType FieldType { get; init; }
```

Property Value

[FieldType](#)

## FieldTypeId

Gets the field type identifier, linking this field to its defined type which dictates how the field is rendered and interacted with.

```
public int FieldTypeId { get; init; }
```

Property Value

[int](#)↗

## Group

Gets the field group to which this field belongs, providing a means to categorize and organize fields.

```
public FieldGroup? Group { get; init; }
```

Property Value

## GroupId

Gets the group identifier to which this field belongs, allowing for organizational structuring of fields.

```
public int? GroupId { get; init; }
```

## Property Value

[int](#)?

## Id

Gets the identifier for the field.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Identifier

Gets the identifier used to reference the field within the system, ensuring unique identification.

```
public required string Identifier { get; init; }
```

## Property Value

[string](#)

## Label



Gets the label for the field, used for display purposes to identify the field to users.

```
public required string Label { get; init; }
```

Property Value

[string](#)

## Options

Gets the collection of options available for this field, applicable to fields that provide a selection of values.

```
public List<FieldOption>? Options { get; init; }
```

Property Value

[List](#) [FieldOption](#)

## PartyTypes

Gets the collection of party types that utilize this field, linking the field to its use within different party contexts.

```
public List<PartyType>? PartyTypes { get; init; }
```

Property Value

[List](#) [PartyType](#)

## Questions

Gets the collection of questions that utilize this field, linking the field to its use cases within questions.

```
public List<Question>? Questions { get; init; }
```

Property Value

[List](#) [<Question>](#)

## ValidationRegex

Gets the validation regex pattern for the field, used to validate input data for the field.

```
public string? ValidationRegex { get; init; }
```

Property Value

[string](#)

# Class FieldGroup

Namespace: [Instaclause.Domain.Fields](#)

Assembly: Instaclause.Domain.dll






















Represents a group of fields, allowing for the logical grouping and organization of fields within the system.

```
public class FieldGroup : TranslatableEntity<FieldGroup>
```

## Inheritance

[object](#)  < [TranslatableEntity](#)  < [FieldGroup](#) > < FieldGroup

## Inherited Members

[TranslatableEntity](#)  < [FieldGroup](#) > .BaseLanguageEntityId ,  
[TranslatableEntity](#)  < [FieldGroup](#) > .BaseLanguageEntity ,  
[TranslatableEntity](#)  < [FieldGroup](#) > .LanguageId , [TranslatableEntity](#)  < [FieldGroup](#) > .TranslationStatusId ,  
[TranslatableEntity](#)  < [FieldGroup](#) > .Language , [TranslatableEntity](#)  < [FieldGroup](#) > .TranslationStatus ,  
[TranslatableEntity](#)  < [FieldGroup](#) > .Translations , [object](#)  .Equals([object](#))  ,  
[object](#)  .Equals([object](#), [object](#))  , [object](#)  .GetHashCode()  , [object](#)  .GetType()  ,  
[object](#)  .MemberwiseClone()  , [object](#)  .ReferenceEquals([object](#), [object](#))  , [object](#)  .ToString() 

## Properties

### Fields

Gets the collection of fields that belong to this group, providing a means to categorize and organize fields under a common grouping.

```
public List<Field>? Fields { get; init; }
```

### Property Value

[List](#)  < [Field](#) >

### Id

Gets the identifier for the field group.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Name

Gets the name of the field group, used for identification and organizational purposes.

```
public required string Name { get; init; }
```

Property Value

[string](#)

# Class FieldOption

Namespace: [Instaclause.Domain.Fields](#)

Assembly: Instaclause.Domain.dll

Represents an option within a field, specifically for fields that allow selecting from predefined values, such as dropdowns or radio buttons.

```
public class FieldOption : TranslatableEntity<FieldOption>
```

## Inheritance

[object](#) < < [TranslatableEntity<FieldOption>](#) > < FieldOption

## Inherited Members

[TranslatableEntity<FieldOption>.BaseLanguageEntityId](#) ,  
[TranslatableEntity<FieldOption>.BaseLanguageEntity](#) ,  
[TranslatableEntity<FieldOption>.LanguageId](#) ,  
[TranslatableEntity<FieldOption>.TranslationStatusId](#) , [TranslatableEntity<FieldOption>.Language](#) ,  
[TranslatableEntity<FieldOption>.TranslationStatus](#) , [TranslatableEntity<FieldOption>.Translations](#) ,  
[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#)

## Properties

### Field

Gets the field to which this option belongs, establishing a relationship between the option and its parent field.

```
public Field? Field { get; init; }
```

### Property Value

[Field](#)

## FieldId

Gets the field identifier, linking this option to the field it belongs to.

```
public int FieldId { get; init; }
```

## Property Value

[int](#)

## Id

Gets the identifier for the field option.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Label

Gets the label for the option, used for display purposes to present the option to users.

```
public required string Label { get; init; }
```

## Property Value

[string](#)

## Order

Gets the order in which this option appears relative to other options within the same field, affecting display sequence.

```
public int Order { get; init; }
```

## Property Value

[int](#) 

## Value

Gets the value associated with this option, which is the actual data stored or transmitted when this option is selected.

```
public required string Value { get; init; }
```

## Property Value

[string](#) 

# Class FieldType

Namespace: [Instaclause.Domain.Fields](#)

Assembly: Instaclause.Domain.dll

Represents a type of field within the system, defining how a field behaves and is interacted with, such as text, number, date, etc.

```
public class FieldType : TranslatableEntity<FieldType>
```

## Inheritance

[object](#) <← [TranslatableEntity<FieldType>](#) <← FieldType

## Inherited Members

[TranslatableEntity<FieldType>.BaseLanguageEntityId](#) ,  
[TranslatableEntity<FieldType>.BaseLanguageEntity](#) , [TranslatableEntity<FieldType>.LanguageId](#) ,  
[TranslatableEntity<FieldType>.TranslationStatusId](#) , [TranslatableEntity<FieldType>.Language](#) ,  
[TranslatableEntity<FieldType>.TranslationStatus](#) , [TranslatableEntity<FieldType>.Translations](#) ,  
[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#)

## Properties

### CastAs

Gets the data type to which the field value should be cast, facilitating data handling and validation.

```
public required string CastAs { get; init; }
```

### Property Value

[string](#)

### Id

Gets the identifier for the field type.



```
public int Id { get; init; }
```

## Property Value

[int](#)

## Type

Gets the type of the field, which determines how the field is rendered and how data validation is performed.

```
public required string Type { get; init; }
```

## Property Value

[string](#)

## Units

Gets the collection of units associated with this field type, applicable for types that support or require units, such as measurements.

```
public List<FieldTypeUnit>? Units { get; init; }
```

## Property Value

[List](#) <[FieldTypeUnit](#)>

## ValidationRegex

Gets the regex pattern used to validate field values, ensuring that data entered matches the expected format.

```
public string? ValidationRegex { get; init; }
```

Property Value

[string](#) 

# Class FieldTypeFieldTypeUnit

Namespace: [Instaclause.Domain.Fields](#)

Assembly: Instaclause.Domain.dll








Represents the association between a field type and a field type unit, allowing for the specification of units for fields that require them.

```
public class FieldTypeFieldTypeUnit
```

## Inheritance

[object](#)  < FieldTypeFieldTypeUnit

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### FieldType

Gets the field type in this association.

```
public FieldType? FieldType { get; init; }
```

### Property Value

[FieldType](#)

### FieldTypeId

Gets the field type identifier, linking to the field type in the association.

```
public int FieldTypeId { get; init; }
```

Property Value

[int](#)

## FieldTypeUnit

Gets the field type unit in this association, specifying the unit applicable to the field type.

```
public FieldTypeUnit? FieldTypeUnit { get; init; }
```

Property Value

[FieldTypeUnit](#)

## FieldTypeUnitId

Gets the field type unit identifier, linking to the field type unit in the association.

```
public int FieldTypeUnitId { get; init; }
```

Property Value

[int](#)

# Class FieldTypeUnit

Namespace: [Instaclause.Domain.Fields](#)

Assembly: Instaclause.Domain.dll

Represents a unit of measurement or categorization for field types that require or support specifying a unit, such as length, weight, currency, etc.

```
public class FieldTypeUnit : TranslatableEntity<FieldTypeUnit>
```

## Inheritance

[object](#) < [TranslatableEntity](#) < [FieldTypeUnit](#) > < FieldTypeUnit

## Inherited Members

[TranslatableEntity](#) < [FieldTypeUnit](#) > . [BaseLanguageEntityId](#) ,  
[TranslatableEntity](#) < [FieldTypeUnit](#) > . [BaseLanguageEntity](#) ,  
[TranslatableEntity](#) < [FieldTypeUnit](#) > . [LanguageId](#) ,  
[TranslatableEntity](#) < [FieldTypeUnit](#) > . [TranslationStatusId](#) ,  
[TranslatableEntity](#) < [FieldTypeUnit](#) > . [Language](#) ,  
[TranslatableEntity](#) < [FieldTypeUnit](#) > . [TranslationStatus](#) ,  
[TranslatableEntity](#) < [FieldTypeUnit](#) > . [Translations](#) , [object.Equals\(object\)](#) ,  
[object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) ,  
[object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

## Properties

### FieldTypes

Gets the collection of field types associated with this unit, linking it to the field types that can use this unit.

```
public List<FieldType>? FieldTypes { get; init; }
```

### Property Value

[List](#) < [FieldType](#) >

## Id

Gets the identifier for the field type unit.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Name

Gets the name of the unit, used for display and identification purposes.

```
public required string Name { get; init; }
```

## Property Value

[string](#)

## Unit

Gets the symbol or abbreviation for the unit, used for compact display purposes.

```
public required string Unit { get; init; }
```

## Property Value

[string](#)

# Namespace Instaclause.Domain.Jurisdictions

## Classes

### [Jurisdiction](#)

Represents a legal jurisdiction under which contracts, clauses, and other legal documents can be governed, such as a country, state, or specific legal area.

# Class Jurisdiction


Namespace: [Instaclause.Domain.Jurisdictions](#)

Assembly: Instaclause.Domain.dll








Represents a legal jurisdiction under which contracts, clauses, and other legal documents can be governed, such as a country, state, or specific legal area.

```
public class Jurisdiction
```

## Inheritance

[object](#)  ← Jurisdiction

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Properties

### Id

Gets the identifier for the jurisdiction.

```
public int Id { get; init; }
```

### Property Value

[int](#) 

## Models

Gets the collection of contract models associated with this jurisdiction, indicating the models that are applicable under this legal jurisdiction.

```
public List<ContractModel>? Models { get; init; }
```



## Property Value

[List](#) [ContractModel](#)

## Name

Gets the name of the jurisdiction, used for identification and display purposes.

```
public required string Name { get; init; }
```

## Property Value

[string](#)

## Parent

Gets the parent jurisdiction, linking this jurisdiction to its parent in the hierarchy, if applicable.

```
public Jurisdiction? Parent { get; init; }
```

## Property Value

[Jurisdiction](#)

## ParentId

Gets the parent jurisdiction identifier, allowing for hierarchical structuring of jurisdictions.

```
public int? ParentId { get; init; }
```

## Property Value

[int](#)?

# Namespace Instacause.Domain.PartyTypes

## Classes

### [PartyType](#)

Represents a type of party that can be involved in contracts, such as an individual or company, defining the roles and information requirements for parties in contracts.

### [PartyTypeField](#)

Represents the association between a party type and a field, defining the fields or information that are required or applicable for a specific type of party.

# Class PartyType

Namespace: [Instaclause.Domain.PartyTypes](#)

Assembly: Instaclause.Domain.dll






















Represents a type of party that can be involved in contracts, such as an individual or company, defining the roles and information requirements for parties in contracts.

```
public class PartyType : TranslatableEntity<PartyType>
```

## Inheritance

[object](#)  < [TranslatableEntity](#)  < [PartyType](#) > < PartyType

## Inherited Members

[TranslatableEntity](#)  < [PartyType](#) > . [BaseLanguageEntityId](#) ,  
[TranslatableEntity](#)  < [PartyType](#) > . [BaseLanguageEntity](#) , [TranslatableEntity](#)  < [PartyType](#) > . [LanguageId](#) ,  
[TranslatableEntity](#)  < [PartyType](#) > . [TranslationStatusId](#) , [TranslatableEntity](#)  < [PartyType](#) > . [Language](#) ,  
[TranslatableEntity](#)  < [PartyType](#) > . [TranslationStatus](#) , [TranslatableEntity](#)  < [PartyType](#) > . [Translations](#) ,  
[object](#)  . [Equals\(object\)](#)  , [object](#)  . [Equals\(object, object\)](#)  , [object](#)  . [GetHashCode\(\)](#)  ,  
[object](#)  . [GetType\(\)](#)  , [object](#)  . [MemberwiseClone\(\)](#)  , [object](#)  . [ReferenceEquals\(object, object\)](#)  ,  
[object](#)  . [ToString\(\)](#) 

## Properties

### Fields

Gets the collection of fields that are associated with this party type, defining the information requirements or attributes for parties of this type.

```
public List<Field>? Fields { get; init; }
```

### Property Value

[List](#)  < [Field](#) >

### Id

Gets the identifier for the party type.

```
public int Id { get; init; }
```

Property Value

[int](#) 

## Name

Gets the name of the party type, used for identification and categorization purposes.

```
public required string Name { get; init; }
```

Property Value

[string](#) 

## TemplateData

Gets the template data for the party type, which may define a standard format or structure for representing parties of this type in documents or contracts.

```
public required string TemplateData { get; init; }
```

Property Value

[string](#) 

# Class PartyTypeField

Namespace: [Instaclause.Domain.PartyTypes](#)

Assembly: Instaclause.Domain.dll








Represents the association between a party type and a field, defining the fields or information that are required or applicable for a specific type of party.

```
public class PartyTypeField
```

## Inheritance

[object](#)  ← PartyTypeField

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#) 

## Properties

### Field

Gets the field associated with this party type, detailing the specific information or attribute this field represents.

```
public Field? Field { get; init; }
```

### Property Value

[Field](#)

### FieldId

Gets the field identifier, linking to the field that is associated with the party type.

```
public int FieldId { get; init; }
```

Property Value

[int](#)

## FieldTypeUnit

Gets the field type unit associated with this field within the context of the party type, if applicable.

```
public FieldTypeUnit? FieldTypeUnit { get; init; }
```

Property Value

[FieldTypeUnit](#)

## FieldTypeUnitId

Gets the field type unit identifier, if applicable, specifying the unit or type of data expected for this field within the context of the party type.

```
public int? FieldTypeUnitId { get; init; }
```

Property Value

[int](#)

## Id

Gets the identifier for the association.

```
public int Id { get; init; }
```

Property Value

[int](#)

## PartyType

Gets the party type in this association, linking the field to the type of party it applies to.

```
public PartyType? PartyType { get; init; }
```

### Property Value

[PartyType](#)

## PartyTypeId

Gets the party type identifier, linking to the party type in the association.

```
public int PartyTypeId { get; init; }
```

### Property Value

[int](#)

## Required

Gets a value indicating whether the field is required for parties of this type, ensuring necessary information is collected or presented.

```
public bool Required { get; init; }
```

### Property Value

[bool](#)

## ValidationRegex

Gets the validation regex pattern for the field within the context of this party type, if applicable, used to validate input data.

```
public string? ValidationRegex { get; init; }
```

Property Value

[string](#) 



# Namespace Instaclause.Domain.Questions

## Classes

### [Question](#)

Represents a question that may be posed within the context of a contract or document. Used to gather information or make decisions that affect the document's content or clauses. Are mainly used in the conditional clauses.

# Class Question

Namespace: [Instaclause.Domain.Questions](#)

Assembly: Instaclause.Domain.dll








Represents a question that may be posed within the context of a contract or document. Used to gather information or make decisions that affect the document's content or clauses. Are mainly used in the conditional clauses.

```
public class Question : TranslatableEntity<Question>
```

## Inheritance

[object](#)  ← [TranslatableEntity<Question>](#)  ← Question

## Inherited Members

[TranslatableEntity<Question>.BaseLanguageEntityId](#) ,  
[TranslatableEntity<Question>.BaseLanguageEntity](#) , [TranslatableEntity<Question>.LanguageId](#) ,  
[TranslatableEntity<Question>.TranslationStatusId](#) , [TranslatableEntity<Question>.Language](#) ,  
[TranslatableEntity<Question>.TranslationStatus](#) , [TranslatableEntity<Question>.Translations](#) ,  
[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### ChildQuestions

Gets the collection of child questions that may follow based on the response to this question.

```
public List<Question>? ChildQuestions { get; init; }
```

### Property Value

[List](#)  [<Question>](#)

## ContractModel

Gets the contract model associated with this question, linking it to the context in which the question is relevant.

```
public ContractModel? ContractModel { get; init; }
```

Property Value

[ContractModel](#)

## ContractModelId

Gets the identifier of the contract model to which this question is associated, indicating its relevance to specific types of contracts.

```
public int ContractModelId { get; init; }
```

Property Value

[int](#)

## Field

Gets the field associated with this question, defining the response type and validation for the question's answer.

```
public Field Field { get; init; }
```

Property Value

[Field](#)

## FieldId

Gets the field identifier, linking the question to a specific field that defines the type of response expected for the question.

```
public int FieldId { get; init; }
```

## Property Value

[int](#)

## Id

Gets the identifier for the question.

```
public int Id { get; init; }
```

## Property Value

[int](#)

## Parent

Gets the parent question, establishing a hierarchical relationship between questions.

```
public Question? Parent { get; init; }
```

## Property Value

[Question](#)

## ParentId

Gets the optional identifier of a parent question, allowing for the structuring of questions in a hierarchical manner, where answers may lead to additional questions.

```
public int? ParentId { get; init; }
```

## Property Value

[int](#)?

## Title

Gets the title of the question, which may be presented to the user as part of the questionnaire or form.

```
public string? Title { get; init; }
```

## Property Value

[string](#)

# Namespace Instacause.Domain.Translations

## Classes

### [Language](#)

Represents a language supported by the system, used for translations and localization of content, documents, and user interfaces.

### [Translation](#)

Represents a translation of content within the system, facilitating multilingual support for documents, questions, and other textual content.

### [TranslationStatus](#)

Represents the status of a translation within the system, indicating whether a translation is pending, approved, or requires review, thus managing the workflow and quality control of translations.

# Class Language

Namespace: [Instaclause.Domain.Translations](#)

Assembly: Instaclause.Domain.dll








Represents a language supported by the system, used for translations and localization of content, documents, and user interfaces.

```
public class Language
```

## Inheritance

[object](#)  ← Language

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  , [object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  , [object.ToString\(\)](#) 

## Properties

### Code

Gets the ISO language code, facilitating standardized language identification across the system and external integrations.

```
public required string Code { get; init; }
```

### Property Value

[string](#) 

### Country

Gets the country or region code associated with this language, helping to specify regional dialects or variations.

```
public required string Country { get; init; }
```

## Property Value

[string](#)<sup>↗</sup>

## Id

Gets the identifier for the language.

```
public int Id { get; init; }
```

## Property Value

[int](#)<sup>↗</sup>

## Name

Gets the name of the language, used for display and selection purposes.

```
public required string Name { get; init; }
```

## Property Value

[string](#)<sup>↗</sup>



# Class Translation

Namespace: [Instaclause.Domain.Translations](#)

Assembly: Instaclause.Domain.dll

Represents a translation of content within the system, facilitating multilingual support for documents, questions, and other textual content.

```
public class Translation
```

## Inheritance

[object](#) < Translation

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

# Properties

## Approved

Gets a value indicating whether the translation has been approved for use, ensuring quality and accuracy of translated content.

```
public bool Approved { get; init; }
```

## Property Value

[bool](#)

## Id

Gets the identifier for the translation.

```
public int Id { get; init; }
```

Property Value

[int](#)

## Result

Gets the result of the translation, containing the translated text in the target language.

```
public required string Result { get; init; }
```

Property Value

[string](#)

## SourceLanguage

Gets the source language of the translation, linking to the Language entity that represents the language from which the content was translated.

```
public Language? SourceLanguage { get; init; }
```

Property Value

[Language](#)

## SourceLanguageId

Gets the source language identifier, indicating the original language of the text.

```
public int SourceLanguageId { get; init; }
```

Property Value

[int](#)

# TargetLanguage

Gets the target language of the translation, linking to the Language entity that represents the language into which the content is translated.

```
public Language? TargetLanguage { get; init; }
```

## Property Value

[Language](#)

# TargetLanguageId

Gets the target language identifier, indicating the language into which the text is translated.

```
public int TargetLanguageId { get; init; }
```

## Property Value

[int](#)

# Text

Gets the text to be translated, serving as the source content for the translation process.

```
public required string Text { get; init; }
```

## Property Value

[string](#)

# Uses

Gets the number of times this translation has been used, providing insights into the relevance and utility of specific translations within the system.

```
public int Uses { get; init; }
```

## Property Value

[int](#)

# Class TranslationStatus

Namespace: [Instaclause.Domain.Translations](#)

Assembly: Instaclause.Domain.dll








Represents the status of a translation within the system, indicating whether a translation is pending, approved, or requires review, thus managing the workflow and quality control of translations.

```
public class TranslationStatus
```

## Inheritance

[object](#)  ← TranslationStatus

## Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,  
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,  
[object.ToString\(\)](#) 

## Properties

### Id

Gets the identifier for the translation status.

```
public int Id { get; init; }
```

### Property Value

[int](#) 

### Name

Gets the name of the translation status, used for display and to indicate the current state of a translation within the translation management process.

```
public required string Name { get; init; }
```

Property Value

[string](#) 