DreamedHouse Reference

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Espacios de nombres

DreamedHouse.Controllers7, DreamedHouse.Data34, DreamedHouse.Models40

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DreamedHouse.Controllers (Espacio de nombres)

Clases

AuthUserController[7], FinishingHouseController[10], HouseController[14], ProformaInvoiceController[20], ProformaInvoiceFinishingHouseController[25], UserController[29]

AuthUserController (Clase)

VB

```
<ApiController()> _
<Route("api/[controller]")> _
Public Class AuthUserController
    Inherits ControllerBase
```

C#

```
[ApiController()]
[Route("api/[controller]")]
public class AuthUserController : ControllerBase
```

```
 [C++]
 [ApiController()]
[Route("api/[controller]")]
public ref class AuthUserController : public ControllerBase^
```

```
 [JScript]
 public
   ApiController()
   Route("api/[controller]")
class AuthUserController
   extends ControllerBase
```

Requisitos

Espacio de nombres: DreamedHouse.Controllers[7]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Constructores

AuthUserController[8]

Métodos

PostAuthUser[8], PostUser[9]

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AuthUserController (Constructor)

VB

```
Public Sub New( _
   ByVal context As AppDbContext, _
   ByVal configuration As IConfiguration _
)
```

C#

```
public AuthUserController(
   AppDbContext context,
   IConfiguration configuration
)
```

```
 [C++]
 public:
AuthUserController(
   AppDbContext^ context,
   IConfiguration^ configuration
)
```

```
 [JScript]
 public function AuthUserController(
    context : AppDbContext,
    configuration : IConfiguration
);
```

Parámetros

context

configuration

Vea también

Se aplica a: AuthUserController$_7$

AuthUserController.PostAuthUser (Método)

VB

```
<HttpPost("SignIn")> _
Public Function PostAuthUser( _
   ByVal authUser As AuthUser _
) As Task(Of ActionResult)
```


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C#

```
[HttpPost("SignIn")]
public Task<ActionResult> PostAuthUser(
   AuthUser authUser
)
```

```
 [C++]
 [HttpPost("SignIn")]
public:
Task<ActionResult^>^ PostAuthUser(
   AuthUser^ authUser
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

authUser

Vea también

Se aplica a: AuthUserController[7]

AuthUserController.PostUser (Método)

VB

```
<HttpPost("SignUp")> _
Public Function PostUser( _
   ByVal user As User _
) As Task(Of ActionResult(Of User))
```

C#

```
[HttpPost("SignUp")]
public Task<ActionResult<User>> PostUser(
   User user
)
```

```
 [C++]
 [HttpPost("SignUp")]
public:
Task<ActionResult<User^>^>^ PostUser(
   User^ user
)
```


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```
[JScript]
Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

user

Vea también

Se aplica a: AuthUserController7

FinishingHouseController (Clase)

VB

```
<Route("api/[controller]")> _
<ApiController()> _
<Authorize()> _
Public Class FinishingHouseController
    Inherits ControllerBase
```

C#

```
[Route("api/[controller]")]
[ApiController()]
[Authorize()]
public class FinishingHouseController : ControllerBase
```

```
[C++]
[Route("api/[controller]")]
[ApiController()]
[Authorize()]
public ref class FinishingHouseController : public ControllerBase^
```

```
[JScript]
public
  Route("api/[controller]")
  ApiController()
  Authorize()
class FinishingHouseController
  extends ControllerBase
```

Requisitos

Espacio de nombres: DreamedHouse.Controllers7

Ensamblado: DreamedHouse (in DreamedHouse.dll)

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Constructores

FinishingHouseController[11]

Métodos

DeleteFinishingHouse[11], GetFinishingHouses[12], PostFinishingHouse[13], PutFinishingHouse[13]

FinishingHouseController (Constructor)

VB

```
Public Sub New( _
   ByVal context As AppDbContext _
)
```

C#

```
public FinishingHouseController(
   AppDbContext context
)
```

```
 [C++]
 public:
FinishingHouseController(
   AppDbContext^ context
)
```

```
 [JScript]
 public function FinishingHouseController(
    context : AppDbContext
);
```

Parámetros

context

Vea también

Se aplica a: FinishingHouseController[10]

FinishingHouseController.DeleteFinishingHouse (Método)

VB

```
<HttpDelete("{id}")> _
Public Function DeleteFinishingHouse( _
   ByVal finishingHouseId As Integer _
) As Task(Of IActionResult)
```


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C#

```
[HttpDelete("{id}")]
public Task<IActionResult> DeleteFinishingHouse(
   int finishingHouseId
)
```

```
 [C++]
 [HttpDelete("{id}")]
public:
Task<IActionResult^>^ DeleteFinishingHouse(
   int finishingHouseId
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

finishingHouseId

Vea también

Se aplica a: FinishingHouseController[10]

FinishingHouseController.GetFinishingHouses (Método)

VB

```
<HttpGet()> _
Public Function GetFinishingHouses() As Task(Of ActionResult(Of IEnumerable(Of
FinishingHouse)))
```

C#

```
[HttpGet()]
public Task<ActionResult<IEnumerable<FinishingHouse>>> GetFinishingHouses()
```

```
 [C++]
 [HttpGet()]
public:
Task<ActionResult<IEnumerable<FinishingHouse^>^>^>^ GetFinishingHouses()
```


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```
[JScript]
Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: FinishingHouseController10

FinishingHouseController.PostFinishingHouse (Método)

VB

```
<HttpPost()> _
Public Function PostFinishingHouse( _
   ByVal finishingHouse As FinishingHouse _
) As Task(Of ActionResult(Of FinishingHouse))
```

C#

```
[HttpPost()]
public Task<ActionResult<FinishingHouse>> PostFinishingHouse(
   FinishingHouse finishingHouse
)
```

```
[C++]
[HttpPost()]
public:
Task<ActionResult<FinishingHouse^>^>^ PostFinishingHouse(
   FinishingHouse^ finishingHouse
)
```

```
[JScript]
Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

finishingHouse

Vea también

Se aplica a: FinishingHouseController10

FinishingHouseController.PutFinishingHouse (Método)

VB

```
<HttpPut("{finishingHouseId}")> _
```


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```
Public Function PutFinishingHouse( _
   ByVal finishingHouseId As Integer, _
   ByVal finishingHouse As FinishingHouse _
) As Task(Of IActionResult)
```

C#

```
[HttpPut("{finishingHouseId}")]
public Task<IActionResult> PutFinishingHouse(
   int finishingHouseId,
   FinishingHouse finishingHouse
)
```

```
 [C++]
 [HttpPut("{finishingHouseId}")]
public:
Task<IActionResult^>^ PutFinishingHouse(
   int finishingHouseId,
   FinishingHouse^ finishingHouse
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

finishingHouseId

finishingHouse

Vea también

Se aplica a: FinishingHouseController[10]

HouseController (Clase)

VB

```
<Route("api/[controller]")> _
<ApiController()> _
Public Class HouseController
    Inherits ControllerBase
```

C#

```
[Route("api/[controller]")]
```


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```
[ApiController()]
public class HouseController : ControllerBase
```

```
 [C++]
 [Route("api/[controller]")]
[ApiController()]
public ref class HouseController : public ControllerBase^
```

```
 [JScript]
 public
   Route("api/[controller]")
   ApiController()
class HouseController
   extends ControllerBase
```

Requisitos

Espacio de nombres: DreamedHouse.Controllers[7]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Constructores

HouseController[15]

Métodos

DeleteHouse[16], GetHouse[17], GetHouses[17], PostHouse[18], PutHouse[19]

HouseController (Constructor)

VB

```
Public Sub New( _
   ByVal context As AppDbContext _
)
```

C#

```
public HouseController(
   AppDbContext context
)
```

```
 [C++]
 public:
HouseController(
   AppDbContext^ context
)
```


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```
 [JScript]
 public function HouseController(
    context : AppDbContext
);
```

Parámetros

context

Vea también

Se aplica a: HouseController[14]

HouseController.DeleteHouse (Método)

VB

```
<HttpDelete("{houseId}")> _
<Authorize()> _
Public Function DeleteHouse( _
   ByVal houseId As Integer _
) As Task(Of IActionResult)
```

C#

```
[HttpDelete("{houseId}")]
[Authorize()]
public Task<IActionResult> DeleteHouse(
   int houseId
)
```

```
 [C++]
 [HttpDelete("{houseId}")]
[Authorize()]
public:
Task<IActionResult^>^ DeleteHouse(
   int houseId
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

houseId

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Vea también

Se aplica a: HouseController[14]

HouseController.GetHouse (Método)

VB

```
<HttpGet("{houseId}")> _
Public Function GetHouse( _
   ByVal houseId As Integer _
) As Task(Of ActionResult(Of House))
```

C#

```
[HttpGet("{houseId}")]
public Task<ActionResult<House>> GetHouse(
   int houseId
)
```

```
 [C++]
 [HttpGet("{houseId}")]
public:
Task<ActionResult<House^>^>^ GetHouse(
   int houseId
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

houseId

Vea también

Se aplica a: HouseController[14]

HouseController.GetHouses (Método)

VB

```
<HttpGet()> _
Public Function GetHouses() As Task(Of ActionResult(Of IEnumerable(Of House)))
```

C#

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```
[HttpGet()]
public Task<ActionResult<IEnumerable<House>>> GetHouses()
```

```
 [C++]
 [HttpGet()]
public:
Task<ActionResult<IEnumerable<House^>^>^>^ GetHouses()
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: HouseController[14]

HouseController.PostHouse (Método)

VB

```
<HttpPost()> _
<Authorize()> _
Public Function PostHouse( _
   ByVal house As House _
) As Task(Of ActionResult(Of House))
```

C#

```
[HttpPost()]
[Authorize()]
public Task<ActionResult<House>> PostHouse(
   House house
)
```

```
 [C++]
 [HttpPost()]
[Authorize()]
public:
Task<ActionResult<House^>^>^ PostHouse(
   House^ house
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```


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Parámetros

house

Vea también

Se aplica a: HouseController[14]

HouseController.PutHouse (Método)

VB

```
<HttpPut("{houseId}")> _
<Authorize()> _
Public Function PutHouse( _
   ByVal houseId As Integer, _
   ByVal house As House _
) As Task(Of IActionResult)
```

C#

```
[HttpPut("{houseId}")]
[Authorize()]
public Task<IActionResult> PutHouse(
   int houseId,
   House house
)
```

[C++]

```
[HttpPut("{houseId}")]
[Authorize()]
public:
Task<IActionResult^>^ PutHouse(
   int houseId,
   House^ house
)
```

[JScript]

Script no admite el uso de métodos y tipos genéricos.

Parámetros

houseId

house

Vea también

Se aplica a: HouseController[14]

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ProformaInvoiceController (Clase)

VB

```
<Route("api/[controller]")> _
<ApiController()> _
<Authorize()> _
Public Class ProformaInvoiceController
    Inherits ControllerBase
```

C#

```
[Route("api/[controller]")]
[ApiController()]
[Authorize()]
public class ProformaInvoiceController : ControllerBase
```

```
 [C++]
 [Route("api/[controller]")]
[ApiController()]
[Authorize()]
public ref class ProformaInvoiceController : public ControllerBase^
```

```
 [JScript]
 public
   Route("api/[controller]")
   ApiController()
   Authorize()
class ProformaInvoiceController
   extends ControllerBase
```

Requisitos

Espacio de nombres: DreamedHouse.Controllers[7]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Constructores

ProformaInvoiceController[20]

Métodos

DeleteProformaInvoice[21], GetProformaInvoice[22], GetProformaInvoices[23], PostProformaInvoice[23], PutProformaInvoice[24]

ProformaInvoiceController (Constructor)

VB

```
Public Sub New( _
```


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```
   ByVal context As AppDbContext _
)
```

C#

```
public ProformaInvoiceController(
   AppDbContext context
)
```

```
 [C++]
 public:
ProformaInvoiceController(
   AppDbContext^ context
)
```

```
 [JScript]
 public function ProformaInvoiceController(
    context : AppDbContext
);
```

Parámetros

context

Vea también

Se aplica a: ProformaInvoiceController[20]

ProformaInvoiceController.DeleteProformaInvoice (Método)

VB

```
<HttpDelete("{id}")> _
Public Function DeleteProformaInvoice( _
   ByVal id As Integer _
) As Task(Of IActionResult)
```

C#

```
[HttpDelete("{id}")]
public Task<IActionResult> DeleteProformaInvoice(
   int id
)
```

```
 [C++]
```


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```
 [HttpDelete("{id}")]
public:
Task<IActionResult^>^ DeleteProformaInvoice(
   int id
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

id

Vea también

Se aplica a: ProformaInvoiceController[20]

ProformaInvoiceController.GetProformaInvoice (Método)

VB

```
<HttpGet("{proformaInvoiceId}")> _
Public Function GetProformaInvoice( _
   ByVal proformaInvoiceId As Integer _
) As Task(Of ActionResult(Of ProformaInvoice))
```

C#

```
[HttpGet("{proformaInvoiceId}")]
public Task<ActionResult<ProformaInvoice>> GetProformaInvoice(
   int proformaInvoiceId
)
```

```
 [C++]
 [HttpGet("{proformaInvoiceId}")]
public:
Task<ActionResult<ProformaInvoice^>^>^ GetProformaInvoice(
   int proformaInvoiceId
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

proformaInvoiceId

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Vea también

Se aplica a: ProformaInvoiceController20

ProformaInvoiceController.GetProformaInvoices (Método)

VB

```
<HttpGet("/api/ProformaInvoices/{userId}")> _
Public Function GetProformaInvoices( _
   ByVal userId As Integer _
) As Task(Of ActionResult(Of IEnumerable(Of ProformaInvoice)))
```

C#

```
[HttpGet("/api/ProformaInvoices/{userId}")]
public Task<ActionResult<IEnumerable<ProformaInvoice>>> GetProformaInvoices(
   int userId
)
```

```
 [C++]
 [HttpGet("/api/ProformaInvoices/{userId}")]
public:
Task<ActionResult<IEnumerable<ProformaInvoice^>^>^>^ GetProformaInvoices(
   int userId
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

userId

Vea también

Se aplica a: ProformaInvoiceController20

ProformaInvoiceController.PostProformaInvoice (Método)

VB

```
<HttpPost()> _
Public Function PostProformaInvoice( _
   ByVal proformaInvoice As ProformaInvoice _
) As Task(Of ActionResult(Of ProformaInvoice))
```


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C#

```
[HttpPost()]
public Task<ActionResult<ProformaInvoice>> PostProformaInvoice(
   ProformaInvoice proformaInvoice
)
```

```
 [C++]
 [HttpPost()]
public:
Task<ActionResult<ProformaInvoice^>^>^ PostProformaInvoice(
   ProformaInvoice^ proformaInvoice
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

proformaInvoice

Vea también

Se aplica a: ProformaInvoiceController[20]

ProformaInvoiceController.PutProformaInvoice (Método)

VB

```
<HttpPut("{id}")> _
Public Function PutProformaInvoice( _
   ByVal id As Integer, _
   ByVal proformaInvoice As ProformaInvoice _
) As Task(Of IActionResult)
```

C#

```
[HttpPut("{id}")]
public Task<IActionResult> PutProformaInvoice(
   int id,
   ProformaInvoice proformaInvoice
)
```

```
 [C++]
 [HttpPut("{id}")]
public:
Task<IActionResult^>^ PutProformaInvoice(
```


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```
   int id,
   ProformaInvoice^ proformaInvoice
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

id

proformaInvoice

Vea también

Se aplica a: ProformaInvoiceController20

ProformaInvoiceFinishingHouseController (Clase)

VB

```
<Route("api/[controller]")> _
<ApiController()> _
<Authorize()> _
Public Class ProformaInvoiceFinishingHouseController
    Inherits ControllerBase
```

C#

```
[Route("api/[controller]")]
[ApiController()]
[Authorize()]
public class ProformaInvoiceFinishingHouseController : ControllerBase
```

```
 [C++]
 [Route("api/[controller]")]
[ApiController()]
[Authorize()]
public ref class ProformaInvoiceFinishingHouseController : public
ControllerBase^
```

```
 [JScript]
 public
   Route("api/[controller]")
   ApiController()
   Authorize()
```


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```
class ProformaInvoiceFinishingHouseController
   extends ControllerBase
```

Requisitos

Espacio de nombres: DreamedHouse.Controllers[7]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Constructores

ProformaInvoiceFinishingHouseController[26]

Métodos

DeleteProformaInvoiceFinishingHouse[27], PostProformaInvoiceFinishingHouse[27], PutProformaInvoiceFinishingHouse[28]

ProformaInvoiceFinishingHouseController (Constructor)

VB

```
Public Sub New( _
   ByVal context As AppDbContext _
)
```

C#

```
public ProformaInvoiceFinishingHouseController(
   AppDbContext context
)
```

```
 [C++]
 public:
ProformaInvoiceFinishingHouseController(
   AppDbContext^ context
)
```

```
 [JScript]
 public function ProformaInvoiceFinishingHouseController(
    context : AppDbContext
);
```

Parámetros

context

Vea también

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Se aplica a: ProformaInvoiceFinishingHouseController25

ProformaInvoiceFinishingHouseController.DeleteProformaInvoiceFinishingHouse (Método)

VB

```
<HttpDelete("{id}")> _
Public Function DeleteProformaInvoiceFinishingHouse( _
   ByVal id As Integer _
) As Task(Of IActionResult)
```

C#

```
[HttpDelete("{id}")]
public Task<IActionResult> DeleteProformaInvoiceFinishingHouse(
   int id
)
```

```
 [C++]
 [HttpDelete("{id}")]
public:
Task<IActionResult^>^ DeleteProformaInvoiceFinishingHouse(
   int id
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

id

Vea también

Se aplica a: ProformaInvoiceFinishingHouseController25

ProformaInvoiceFinishingHouseController.PostProformaInvoiceFinishingHouse (Método)

VB

```
<HttpPost()> _
Public Function PostProformaInvoiceFinishingHouse( _
   ByVal proformaInvoiceFinishingHouse As ProformaInvoiceFinishingHouse _
) As Task(Of ActionResult(Of ProformaInvoiceFinishingHouse))
```


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C#

```
[HttpPost()]
public Task<ActionResult<ProformaInvoiceFinishingHouse>>
PostProformaInvoiceFinishingHouse(
   ProformaInvoiceFinishingHouse proformaInvoiceFinishingHouse
)
```

[C++]

```
[HttpPost()]
public:
Task<ActionResult<ProformaInvoiceFinishingHouse^>^>^
PostProformaInvoiceFinishingHouse(
   ProformaInvoiceFinishingHouse^ proformaInvoiceFinishingHouse
)
```

[JScript]

Script no admite el uso de métodos y tipos genéricos.

Parámetros

proformaInvoiceFinishingHouse

Vea también

Se aplica a: ProformaInvoiceFinishingHouseController[25]

ProformaInvoiceFinishingHouseController.PutProformaInvoiceFinishingHouse (Método)

VB

```
<HttpPut("{id}")> _
Public Function PutProformaInvoiceFinishingHouse( _
   ByVal id As Integer, _
   ByVal proformaInvoiceFinishingHouse As ProformaInvoiceFinishingHouse _
) As Task(Of IActionResult)
```

C#

```
[HttpPut("{id}")]
public Task<IActionResult> PutProformaInvoiceFinishingHouse(
   int id,
   ProformaInvoiceFinishingHouse proformaInvoiceFinishingHouse
)
```


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```
[C++]
[HttpPut("{id}")]
public:
Task<IActionResult^>^ PutProformaInvoiceFinishingHouse(
   int id,
   ProformaInvoiceFinishingHouse^ proformaInvoiceFinishingHouse
)
```

```
[JScript]
Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

id

proformaInvoiceFinishingHouse

Vea también

Se aplica a: ProformaInvoiceFinishingHouseController[25]

UserController (Clase)

VB

```
<Route("api/[controller]")> _
<ApiController()> _
<Authorize()> _
Public Class UserController
    Inherits ControllerBase
```

C#

```
[Route("api/[controller]")]
[ApiController()]
[Authorize()]
public class UserController : ControllerBase
```

```
[C++]
[Route("api/[controller]")]
[ApiController()]
[Authorize()]
public ref class UserController : public ControllerBase^
```

```
[JScript]
public
```


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```
   Route("api/[controller]")
   ApiController()
   Authorize()
class UserController
   extends ControllerBase
```

Requisitos

Espacio de nombres: DreamedHouse.Controllers[7]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Constructores

UserController[30]

Métodos

DeleteUser[31], GetUser[31], PutUser[32]

UserController (Constructor)

VB

```
Public Sub New( _
   ByVal context As AppDbContext _
)
```

C#

```
public UserController(
   AppDbContext context
)
```

```
 [C++]
 public:
UserController(
   AppDbContext^ context
)
```

```
 [JScript]
 public function UserController(
    context : AppDbContext
);
```

Parámetros

context

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Vea también

Se aplica a: UserController[29]

UserController.DeleteUser (Método)

VB

```
<HttpDelete("{userId}")> _
Public Function DeleteUser( _
   ByVal userId As Integer _
) As Task(Of IActionResult)
```

C#

```
[HttpDelete("{userId}")]
public Task<IActionResult> DeleteUser(
   int userId
)
```

```
 [C++]
 [HttpDelete("{userId}")]
public:
Task<IActionResult^>^ DeleteUser(
   int userId
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

userId

Vea también

Se aplica a: UserController[29]

UserController.GetUser (Método)

VB

```
<HttpGet("{userId}")> _
Public Function GetUser( _
   ByVal userId As Integer _
) As Task(Of ActionResult(Of User))
```


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C#

```
[HttpGet("{userId}")]
public Task<ActionResult<User>> GetUser(
   int userId
)
```

```
 [C++]
 [HttpGet("{userId}")]
public:
Task<ActionResult<User^>^>^ GetUser(
   int userId
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

userId

Vea también

Se aplica a: UserController[29]

UserController.PutUser (Método)

VB

```
<HttpPut("{userId}")> _
Public Function PutUser( _
   ByVal userId As Integer, _
   ByVal user As User _
) As Task(Of IActionResult)
```

C#

```
[HttpPut("{userId}")]
public Task<IActionResult> PutUser(
   int userId,
   User user
)
```

```
 [C++]
 [HttpPut("{userId}")]
public:
Task<IActionResult^>^ PutUser(
```


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```
    int userId,
    User^ user
)
```

```
[JScript]
Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

userId

user

Vea también

Se aplica a: UserController[29]

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DreamedHouse.Data (Espacio de nombres)

Clases

AppDbContext[34]

AppDbContext (Clase)

VB

```
Public Class AppDbContext
    Inherits DbContext
```

C#

```
public class AppDbContext : DbContext
```

```
[C++]
public ref class AppDbContext : public DbContext^
```

```
[JScript]
public class AppDbContext
  extends DbContext
```

Requisitos

Espacio de nombres: DreamedHouse.Data[34]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Constructores

AppDbContext[34]

Propiedades

FinishingHouses[35], Houses[36], ProformaInvoiceFinishingHouse[36], ProformaInvoices[37], Roles[37], Users[38]

Métodos

OnModelCreating[39]

AppDbContext (Constructor)

VB

```
Public Sub New( _
   ByVal options As DbContextOptions(Of AppDbContext) _
)
```


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C#

```
public AppDbContext(
   DbContextOptions<AppDbContext> options
)
```

```
 [C++]
 public:
AppDbContext(
   DbContextOptions<AppDbContext^>^ options
)
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Parámetros

options

Vea también

Se aplica a: AppDbContext[34]

AppDbContext.FinishingHouses (Propiedad)

VB

```
Public Overridable Property FinishingHouses() As DbSet(Of FinishingHouse)
```

C#

```
public virtual DbSet<FinishingHouse> FinishingHouses {get; set;}
```

```
 [C++]
 public:
virtual property DbSet<FinishingHouse^>^ FinishingHouses {
 DbSet<FinishingHouse^>^ get( );
 void set(
   DbSet<FinishingHouse^>^ value
 );
}
```

```
 [JScript]
```


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```
Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: AppDbContext34

AppDbContext.Houses (Propiedad)

VB

```
Public Overridable Property Houses() As DbSet(Of House)
```

C#

```
public virtual DbSet<House> Houses {get; set;}
```

```
 [C++]
 public:
virtual property DbSet<House^>^ Houses {
 DbSet<House^>^ get( );
 void set(
   DbSet<House^>^ value
 );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: AppDbContext34

AppDbContext.ProformaInvoiceFinishingHouse (Propiedad)

VB

```
Public Property ProformaInvoiceFinishingHouse() As DbSet(Of
ProformaInvoiceFinishingHouse)
```

C#

```
public DbSet<ProformaInvoiceFinishingHouse> ProformaInvoiceFinishingHouse {get;
set;}
```


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```
 [C++]
 public:
property DbSet<ProformaInvoiceFinishingHouse^>^ ProformaInvoiceFinishingHouse {
 DbSet<ProformaInvoiceFinishingHouse^>^ get( );
 void set(
   DbSet<ProformaInvoiceFinishingHouse^>^ value
 );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: AppDbContext34

AppDbContext.ProformaInvoices (Propiedad)

VB

```
Public Overridable Property ProformaInvoices() As DbSet(Of ProformaInvoice)
```

C#

```
public virtual DbSet<ProformaInvoice> ProformaInvoices {get; set;}
```

```
 [C++]
 public:
virtual property DbSet<ProformaInvoice^>^ ProformaInvoices {
 DbSet<ProformaInvoice^>^ get( );
 void set(
   DbSet<ProformaInvoice^>^ value
 );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: AppDbContext34

AppDbContext.Roles (Propiedad)

VB

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```
Public Overridable Property Roles() As DbSet(Of Role)
```

C#

```
public virtual DbSet<Role> Roles {get; set;}
```

```
 [C++]
 public:
virtual property DbSet<Role^>^ Roles {
 DbSet<Role^>^ get( );
 void set(
   DbSet<Role^>^ value
 );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: AppDbContext[34]

AppDbContext.Users (Propiedad)

VB

```
Public Overridable Property Users() As DbSet(Of User)
```

C#

```
public virtual DbSet<User> Users {get; set;}
```

```
 [C++]
 public:
virtual property DbSet<User^>^ Users {
 DbSet<User^>^ get( );
 void set(
   DbSet<User^>^ value
 );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```


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Vea también

Se aplica a: AppDbContext[34]

AppDbContext.OnModelCreating (Método)

VB

```
Protected Overrides Sub OnModelCreating( _
   ByVal modelBuilder As ModelBuilder _
)
```

C#

```
protected override void OnModelCreating(
   ModelBuilder modelBuilder
)
```

```
 [C++]
 protected:
void OnModelCreating(
   ModelBuilder^ modelBuilder
)
```

```
 [JScript]
 protected function OnModelCreating(
    modelBuilder : ModelBuilder
);
```

Parámetros

modelBuilder

Vea también

Se aplica a: AppDbContext[34]

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DreamedHouse.Models (Espacio de nombres)

Clases

AuthUser[40], FinishingHouse[42], House[47], ProformaInvoice[53], ProformaInvoiceFinishingHouse[60], Role[63], User[66]

AuthUser (Clase)

System.Object
  DreamedHouse.Models.AuthUser

VB

```
Public Class AuthUser
```

C#

```
public class AuthUser
```

```
[C++]
public ref class AuthUser
```

```
[JScript]
public class AuthUser
```

Requisitos

Espacio de nombres: DreamedHouse.Models[40]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Propiedades

Email[40], Password[41]

Métodos

Equals (Se hereda de Object), Finalize (Se hereda de Object), GetHashCode (Se hereda de Object), GetType (Se hereda de Object), MemberwiseClone (Se hereda de Object), ToString (Se hereda de Object)

AuthUser.Email (Propiedad)

VB

```
Public Property Email() As String
```


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C#

```
public string Email {get; set;}
```

```
 [C++]
 public:
property String^ Email {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Email() : String;
public function set Email(value : String);
```

Vea también

Se aplica a: AuthUser[40]

AuthUser.Password (Propiedad)

VB

```
Public Property Password() As String
```

C#

```
public string Password {get; set;}
```

```
 [C++]
 public:
property String^ Password {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Password() : String;
public function set Password(value : String);
```


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Vea también

Se aplica a: AuthUser[40]

FinishingHouse (Clase)

System.Object
DreamedHouse.Models.FinishingHouse

VB

```
Public Class FinishingHouse
```

C#

```
public class FinishingHouse
```

```
[C++]
public ref class FinishingHouse
```

```
[JScript]
public class FinishingHouse
```

Requisitos

Espacio de nombres: DreamedHouse.Models[40]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Propiedades

CreatedAt[42], FinishingHouseId[43], Name[44], Price[44], ProformaInvoicesFinishingHouses[45], TypeFinishing[45], UpdatedAt[46]

Métodos

Equals (Se hereda de Object), Finalize (Se hereda de Object), GetHashCode (Se hereda de Object), GetType (Se hereda de Object), MemberwiseClone (Se hereda de Object), ToString (Se hereda de Object)

FinishingHouse.CreatedAt (Propiedad)

VB

```
Public Property CreatedAt() As Date
```

C#

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


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```
 [C++]
 public:
property DateTime CreatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get CreatedAt() : DateTime;
public function set CreatedAt(value : DateTime);
```

Vea también

Se aplica a: FinishingHouse[42]

FinishingHouse.FinishingHouseId (Propiedad)

VB

```
Public Property FinishingHouseId() As Integer
```

C#

```
public int FinishingHouseId {get; set;}
```

```
 [C++]
 public:
property int FinishingHouseId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get FinishingHouseId() : int;
public function set FinishingHouseId(value : int);
```

Vea también

Se aplica a: FinishingHouse[42]

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FinishingHouse.Name (Propiedad)

VB

```
Public Property Name() As String
```

C#

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

```
 [C++]
 public:
property String^ Name {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Name() : String;
public function set Name(value : String);
```

Vea también

Se aplica a: FinishingHouse[42]

FinishingHouse.Price (Propiedad)

VB

```
Public Property Price() As Double
```

C#

```
public double Price {get; set;}
```

```
 [C++]
 public:
property double Price {
 double get( );
 void set(
   double value
 );
}
```


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```
 [JScript]
 public function get Price() : double;
public function set Price(value : double);
```

Vea también

Se aplica a: FinishingHouse42

FinishingHouse.ProformaInvoicesFinishingHouses (Propiedad)

VB

```
Public Overridable Property ProformaInvoicesFinishingHouses() As IEnumerable(Of
ProformaInvoiceFinishingHouse)
```

C#

```
public virtual IEnumerable<ProformaInvoiceFinishingHouse>
ProformaInvoicesFinishingHouses {get; set;}
```

```
 [C++]
 public:
virtual property IEnumerable<ProformaInvoiceFinishingHouse^>^
ProformaInvoicesFinishingHouses {
 IEnumerable<ProformaInvoiceFinishingHouse^>^ get( );
 void set(
   IEnumerable<ProformaInvoiceFinishingHouse^>^ value
 );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: FinishingHouse42

FinishingHouse.TypeFinishing (Propiedad)

VB

```
Public Property TypeFinishing() As String
```

C#

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```
public string TypeFinishing {get; set;}
```

```
 [C++]
 public:
property String^ TypeFinishing {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get TypeFinishing() : String;
public function set TypeFinishing(value : String);
```

Vea también

Se aplica a: FinishingHouse42

FinishingHouse.UpdatedAt (Propiedad)

VB

```
Public Property UpdatedAt() As Date
```

C#

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

```
 [C++]
 public:
property DateTime UpdatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get UpdatedAt() : DateTime;
public function set UpdatedAt(value : DateTime);
```

Vea también

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Se aplica a: FinishingHouse[42]

House (Clase)

System.Object
  DreamedHouse.Models.House

VB

```
Public Class House
```

C#

```
public class House
```

```
[C++]
public ref class House
```

```
[JScript]
public class House
```

Requisitos

Espacio de nombres: DreamedHouse.Models[40]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Propiedades

BathroomsNumber[47], CreatedAt[48], FloorsNumber[49], HouseId[49], Image[50], Name[50], Price[51], RoomsNumber[52], SquareMeters[52], UpdatedAt[53]

Métodos

Equals (Se hereda de Object), Finalize (Se hereda de Object), GetHashCode (Se hereda de Object), GetType (Se hereda de Object), MemberwiseClone (Se hereda de Object), ToString (Se hereda de Object)

House.BathroomsNumber (Propiedad)

VB

```
Public Property BathroomsNumber() As Integer
```

C#

```
public int BathroomsNumber {get; set;}
```


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```
 [C++]
 public:
property int BathroomsNumber {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get BathroomsNumber() : int;
public function set BathroomsNumber(value : int);
```

Vea también

Se aplica a: House47

House.CreatedAt (Propiedad)

VB

```
Public Property CreatedAt() As Date
```

C#

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

```
 [C++]
 public:
property DateTime CreatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get CreatedAt() : DateTime;
public function set CreatedAt(value : DateTime);
```

Vea también

Se aplica a: House47

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House.FloorsNumber (Propiedad)

VB

```
Public Property FloorsNumber() As Integer
```

C#

```
public int FloorsNumber {get; set;}
```

```
 [C++]
 public:
property int FloorsNumber {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get FloorsNumber() : int;
public function set FloorsNumber(value : int);
```

Vea también

Se aplica a: House[47]

House.HouseId (Propiedad)

VB

```
Public Property HouseId() As Integer
```

C#

```
public int HouseId {get; set;}
```

```
 [C++]
 public:
property int HouseId {
 int get( );
 void set(
   int value
 );
}
```


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```
 [JScript]
 public function get HouseId() : int;
public function set HouseId(value : int);
```

Vea también

Se aplica a: House47

House.Image (Propiedad)

VB

```
Public Property Image() As String
```

C#

```
public string Image {get; set;}
```

```
 [C++]
 public:
property String^ Image {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Image() : String;
public function set Image(value : String);
```

Vea también

Se aplica a: House47

House.Name (Propiedad)

VB

```
Public Property Name() As String
```

C#

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


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```
 [C++]
 public:
property String^ Name {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Name() : String;
public function set Name(value : String);
```

Vea también

Se aplica a: House47

House.Price (Propiedad)

VB

```
Public Property Price() As Double
```

C#

```
public double Price {get; set;}
```

```
 [C++]
 public:
property double Price {
 double get( );
 void set(
   double value
 );
}
```

```
 [JScript]
 public function get Price() : double;
public function set Price(value : double);
```

Vea también

Se aplica a: House47

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House.RoomsNumber (Propiedad)

VB

```
Public Property RoomsNumber() As Integer
```

C#

```
public int RoomsNumber {get; set;}
```

```
 [C++]
 public:
property int RoomsNumber {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get RoomsNumber() : int;
public function set RoomsNumber(value : int);
```

Vea también

Se aplica a: House[47]

House.SquareMeters (Propiedad)

VB

```
Public Property SquareMeters() As Integer
```

C#

```
public int SquareMeters {get; set;}
```

```
 [C++]
 public:
property int SquareMeters {
 int get( );
 void set(
   int value
 );
}
```


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```
 [JScript]
 public function get SquareMeters() : int;
public function set SquareMeters(value : int);
```

Vea también

Se aplica a: House47

House.UpdatedAt (Propiedad)

VB

```
Public Property UpdatedAt() As Date
```

C#

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

```
 [C++]
 public:
property DateTime UpdatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get UpdatedAt() : DateTime;
public function set UpdatedAt(value : DateTime);
```

Vea también

Se aplica a: House47

ProformaInvoice (Clase)

System.Object

DreamedHouse.Models.ProformaInvoice

VB

```
Public Class ProformaInvoice
```

C#

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```
public class ProformaInvoice
```

```
[C++]
public ref class ProformaInvoice
```

```
[JScript]
public class ProformaInvoice
```

Requisitos

Espacio de nombres: DreamedHouse.Models[40]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Propiedades

CreatedAt[54], House[55], HouseId[55], ProformaInvoiceId[56], ProformaInvoicesFinishingHouses[57], Total[57], UpdatedAt[58], User[58], UserId[59]

Métodos

Equals (Se hereda de Object), Finalize (Se hereda de Object), GetHashCode (Se hereda de Object), GetType (Se hereda de Object), MemberwiseClone (Se hereda de Object), ToString (Se hereda de Object)

ProformaInvoice.CreatedAt (Propiedad)

VB

```
Public Property CreatedAt() As Date
```

C#

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

```
[C++]
public:
property DateTime CreatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
[JScript]
public function get CreatedAt() : DateTime;
```


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```
public function set CreatedAt(value : DateTime);
```

Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoice.House (Propiedad)

VB

```
Public Overridable Property House() As House
```

C#

```
public virtual House House {get; set;}
```

```
 [C++]
 public:
virtual property House^ House {
 House^ get( );
 void set(
   House^ value
 );
}
```

```
 [JScript]
 public function get House() : House;
public function set House(value : House);
```

Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoice.HouseId (Propiedad)

VB

```
Public Property HouseId() As Integer
```

C#

```
public int HouseId {get; set;}
```


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```
 [C++]
 public:
property int HouseId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get HouseId() : int;
public function set HouseId(value : int);
```

Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoice.ProformaInvoiceId (Propiedad)

VB

```
Public Property ProformaInvoiceId() As Integer
```

C#

```
public int ProformaInvoiceId {get; set;}
```

```
 [C++]
 public:
property int ProformaInvoiceId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get ProformaInvoiceId() : int;
public function set ProformaInvoiceId(value : int);
```

Vea también

Se aplica a: ProformaInvoice[53]

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ProformaInvoice.ProformaInvoicesFinishingHouses (Propiedad)

VB

```
Public Overridable Property ProformaInvoicesFinishingHouses() As IEnumerable(Of
ProformaInvoiceFinishingHouse)
```

C#

```
public virtual IEnumerable<ProformaInvoiceFinishingHouse>
ProformaInvoicesFinishingHouses {get; set;}
```

```
 [C++]
 public:
virtual property IEnumerable<ProformaInvoiceFinishingHouse^>^
ProformaInvoicesFinishingHouses {
 IEnumerable<ProformaInvoiceFinishingHouse^>^ get( );
 void set(
   IEnumerable<ProformaInvoiceFinishingHouse^>^ value
 );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoice.Total (Propiedad)

VB

```
Public Property Total() As Double
```

C#

```
public double Total {get; set;}
```

```
 [C++]
 public:
property double Total {
 double get( );
 void set(
   double value
 );
```


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```
}
```

```
 [JScript]
 public function get Total() : double;
public function set Total(value : double);
```

Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoice.UpdatedAt (Propiedad)

VB

```
Public Property UpdatedAt() As Date
```

C#

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

```
 [C++]
 public:
property DateTime UpdatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get UpdatedAt() : DateTime;
public function set UpdatedAt(value : DateTime);
```

Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoice.User (Propiedad)

VB

```
Public Overridable Property User() As User
```


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C#

```
public virtual User User {get; set;}
```

```
 [C++]
 public:
virtual property User^ User {
 User^ get( );
 void set(
   User^ value
 );
}
```

```
 [JScript]
 public function get User() : User;
public function set User(value : User);
```

Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoice.UserId (Propiedad)

VB

```
Public Property UserId() As Integer
```

C#

```
public int UserId {get; set;}
```

```
 [C++]
 public:
property int UserId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get UserId() : int;
public function set UserId(value : int);
```


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Vea también

Se aplica a: ProformaInvoice[53]

ProformaInvoiceFinishingHouse (Clase)

System.Object

DreamedHouse.Models.ProformaInvoiceFinishingHouse

VB

```
Public Class ProformaInvoiceFinishingHouse
```

C#

```
public class ProformaInvoiceFinishingHouse
```

```
[C++]
public ref class ProformaInvoiceFinishingHouse
```

```
[JScript]
public class ProformaInvoiceFinishingHouse
```

Requisitos

Espacio de nombres: DreamedHouse.Models[40]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Propiedades

FinishingHouse[60], FinishingHouseId[61], ProformaInvoice[62], ProformaInvoiceId[62]

Métodos

Equals (Se hereda de Object), Finalize (Se hereda de Object), GetHashCode (Se hereda de Object), GetType (Se hereda de Object), MemberwiseClone (Se hereda de Object), ToString (Se hereda de Object)

ProformaInvoiceFinishingHouse.FinishingHouse (Propiedad)

VB

```
Public Overridable Property FinishingHouse() As FinishingHouse
```

C#

```
public virtual FinishingHouse FinishingHouse {get; set;}
```


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```
 [C++]
 public:
virtual property FinishingHouse^ FinishingHouse {
 FinishingHouse^ get( );
 void set(
   FinishingHouse^ value
 );
}
```

```
 [JScript]
 public function get FinishingHouse() : FinishingHouse;
public function set FinishingHouse(value : FinishingHouse);
```

Vea también

Se aplica a: ProformaInvoiceFinishingHouse60

ProformaInvoiceFinishingHouse.FinishingHouseId (Propiedad)

VB

```
Public Property FinishingHouseId() As Integer
```

C#

```
public int FinishingHouseId {get; set;}
```

```
 [C++]
 public:
property int FinishingHouseId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get FinishingHouseId() : int;
public function set FinishingHouseId(value : int);
```

Vea también

Se aplica a: ProformaInvoiceFinishingHouse60

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ProformaInvoiceFinishingHouse.ProformaInvoice (Propiedad)

VB

```
Public Overridable Property ProformaInvoice() As ProformaInvoice
```

C#

```
public virtual ProformaInvoice ProformaInvoice {get; set;}
```

```
 [C++]
 public:
virtual property ProformaInvoice^ ProformaInvoice {
 ProformaInvoice^ get( );
 void set(
   ProformaInvoice^ value
 );
}
```

```
 [JScript]
 public function get ProformaInvoice() : ProformaInvoice;
public function set ProformaInvoice(value : ProformaInvoice);
```

Vea también

Se aplica a: ProformaInvoiceFinishingHouse[60]

ProformaInvoiceFinishingHouse.ProformaInvoiceId (Propiedad)

VB

```
Public Property ProformaInvoiceId() As Integer
```

C#

```
public int ProformaInvoiceId {get; set;}
```

```
 [C++]
 public:
property int ProformaInvoiceId {
 int get( );
 void set(
   int value
 );
}
```


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```
[JScript]
public function get ProformaInvoiceId() : int;
public function set ProformaInvoiceId(value : int);
```

Vea también

Se aplica a: ProformaInvoiceFinishingHouse60

Role (Clase)

System.Object

DreamedHouse.Models.Role

VB

```
Public Class Role
```

C#

```
public class Role
```

```
[C++]
public ref class Role
```

```
[JScript]
public class Role
```

Requisitos

Espacio de nombres: DreamedHouse.Models40

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Propiedades

CreatedAt63, Name64, RoleId65, UpdatedAt65, Users66

Métodos

Equals (Se hereda de Object), Finalize (Se hereda de Object), GetHashCode (Se hereda de Object), GetType (Se hereda de Object), MemberwiseClone (Se hereda de Object), ToString (Se hereda de Object)

Role.CreatedAt (Propiedad)

VB

```
Public Property CreatedAt() As Date
```


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C#

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

```
 [C++]
 public:
property DateTime CreatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get CreatedAt() : DateTime;
public function set CreatedAt(value : DateTime);
```

Vea también

Se aplica a: Role[63]

Role.Name (Propiedad)

VB

```
Public Property Name() As String
```

C#

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

```
 [C++]
 public:
property String^ Name {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Name() : String;
public function set Name(value : String);
```


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Vea también

Se aplica a: Role63

Role.RoleId (Propiedad)

VB

```
Public Property RoleId() As Integer
```

C#

```
public int RoleId {get; set;}
```

```
 [C++]
 public:
property int RoleId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get RoleId() : int;
public function set RoleId(value : int);
```

Vea también

Se aplica a: Role63

Role.UpdatedAt (Propiedad)

VB

```
Public Property UpdatedAt() As Date
```

C#

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

```
 [C++]
 public:
```


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```
property DateTime UpdatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get UpdatedAt() : DateTime;
public function set UpdatedAt(value : DateTime);
```

Vea también

Se aplica a: Role[63]

Role.Users (Propiedad)

VB

```
Public ReadOnly Overridable Property Users() As ICollection(Of User)
```

C#

```
public virtual ICollection<User> Users {get;}
```

```
 [C++]
 public:
virtual property ICollection<User^>^ Users {
 ICollection<User^>^ get( );
}
```

```
 [JScript]
 Script no admite el uso de métodos y tipos genéricos.
```

Vea también

Se aplica a: Role[63]

User (Clase)

System.Object

DreamedHouse.Models.User

VB

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```
Public Class User
```

C#

```
public class User
```

```
[C++]
public ref class User
```

```
[JScript]
public class User
```

Requisitos

Espacio de nombres: DreamedHouse.Models[40]

Ensamblado: DreamedHouse (in DreamedHouse.dll)

Propiedades

BirthDate[67], CreatedAt[68], Dni[68], Email[69], FirstName[70], LastName[70], Password[71], PhoneNumber[71], Role[72], RoleId[73], UpdatedAt[73], UserId[74]

Métodos

Equals (Se hereda de Object), Finalize (Se hereda de Object), GetHashCode (Se hereda de Object), GetType (Se hereda de Object), MemberwiseClone (Se hereda de Object), ToString (Se hereda de Object)

User.BirthDate (Propiedad)

VB

```
Public Property BirthDate() As DateOnly
```

C#

```
public DateOnly BirthDate {get; set;}
```

```
[C++]
public:
property DateOnly BirthDate {
 DateOnly get( );
 void set(
   DateOnly value
 );
}
```


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```
 [JScript]
 public function get BirthDate() : DateOnly;
public function set BirthDate(value : DateOnly);
```

Vea también

Se aplica a: User[66]

User.CreatedAt (Propiedad)

VB

```
Public Property CreatedAt() As Date
```

C#

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

```
 [C++]
 public:
property DateTime CreatedAt {
 DateTime get( );
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get CreatedAt() : DateTime;
public function set CreatedAt(value : DateTime);
```

Vea también

Se aplica a: User[66]

User.Dni (Propiedad)

VB

```
Public Property Dni() As String
```

C#

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```
public string Dni {get; set;}
```

```
 [C++]
 public:
property String^ Dni {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Dni() : String;
public function set Dni(value : String);
```

Vea también

Se aplica a: User[66]

User.Email (Propiedad)

VB

```
Public Property Email() As String
```

C#

```
public string Email {get; set;}
```

```
 [C++]
 public:
property String^ Email {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Email() : String;
public function set Email(value : String);
```

Vea también

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Se aplica a: User66

User.FirstName (Propiedad)

VB

```
Public Property FirstName() As String
```

C#

```
public string FirstName {get; set;}
```

```
 [C++]
 public:
property String^ FirstName {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get FirstName() : String;
public function set FirstName(value : String);
```

Vea también

Se aplica a: User66

User.LastName (Propiedad)

VB

```
Public Property LastName() As String
```

C#

```
public string LastName {get; set;}
```

```
 [C++]
 public:
property String^ LastName {
 String^ get( );
 void set(
   String^ value
```


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```
 );
}
```

```
 [JScript]
 public function get LastName() : String;
public function set LastName(value : String);
```

Vea también

Se aplica a: User[66]

User.Password (Propiedad)

VB

```
Public Property Password() As String
```

C#

```
public string Password {get; set;}
```

```
 [C++]
 public:
property String^ Password {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get Password() : String;
public function set Password(value : String);
```

Vea también

Se aplica a: User[66]

User.PhoneNumber (Propiedad)

VB

```
Public Property PhoneNumber() As String
```


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C#

```
public string PhoneNumber {get; set;}
```

```
 [C++]
 public:
property String^ PhoneNumber {
 String^ get( );
 void set(
   String^ value
 );
}
```

```
 [JScript]
 public function get PhoneNumber() : String;
public function set PhoneNumber(value : String);
```

Vea también

Se aplica a: User[66]

User.Role (Propiedad)

VB

```
Public Overridable Property Role() As Role
```

C#

```
public virtual Role Role {get; set;}
```

```
 [C++]
 public:
virtual property Role^ Role {
 Role^ get( );
 void set(
   Role^ value
 );
}
```

```
 [JScript]
 public function get Role() : Role;
public function set Role(value : Role);
```


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Vea también

Se aplica a: User[66]

User.RoleId (Propiedad)

VB

```
Public Property RoleId() As Integer
```

C#

```
public int RoleId {get; set;}
```

```
 [C++]
 public:
property int RoleId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get RoleId() : int;
public function set RoleId(value : int);
```

Vea también

Se aplica a: User[66]

User.UpdatedAt (Propiedad)

VB

```
Public Property UpdatedAt() As Date
```

C#

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

```
 [C++]
 public:
property DateTime UpdatedAt {
 DateTime get( );
```


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```
 void set(
   DateTime value
 );
}
```

```
 [JScript]
 public function get UpdatedAt() : DateTime;
public function set UpdatedAt(value : DateTime);
```

Vea también

Se aplica a: User[66]

User.UserId (Propiedad)

VB

```
Public Property UserId() As Integer
```

C#

```
public int UserId {get; set;}
```

```
 [C++]
 public:
property int UserId {
 int get( );
 void set(
   int value
 );
}
```

```
 [JScript]
 public function get UserId() : int;
public function set UserId(value : int);
```

Vea también

Se aplica a: User[66]

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