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Class HomeController

Defines routes for user actions in referee docker container.

Inheritance

- ↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (<https://learn.microsoft.com/dotnet/api/system.object>)
 - ↳ [ControllerBase](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase>)
 - ↳ [Controller](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller>)
 - ↳ [HomeController](#)

Implements

- [IActionFilter](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.iactionfilter) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.iactionfilter>)
- [IAsyncActionFilter](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.iasyncactionfilter) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.iasyncactionfilter>)
- [IFilterMetadata](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.ifiltermetadata) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.ifiltermetadata>)
- [IDisposable](https://learn.microsoft.com/dotnet/api/system.idisposable) (<https://learn.microsoft.com/dotnet/api/system.idisposable>)

Inherited Members

- [Controller.View\(\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view>)
- [Controller.View\(string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view(system-string)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view(system-string)))
- [Controller.View\(object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view(system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view(system-object)))
- [Controller.View\(string, object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view(system-string-system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.view#microsoft-aspnetcore-mvc-controller-view(system-string-system-object)))
- [Controller.PartialView\(\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview>)
- [Controller.PartialView\(string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview(system-string)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview(system-string)))
- [Controller.PartialView\(object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview(system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview(system-object)))
- [Controller.PartialView\(string, object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview(system-string-system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.partialview#microsoft-aspnetcore-mvc-controller-partialview(system-string-system-object)))
- [Controller.ViewComponent\(string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-string)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-string)))
- [Controller.ViewComponent\(Type\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-type)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent\(system-type\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-type)))
- [Controller.ViewComponent\(string, object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-string-system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-string-system-object)))
- [Controller.ViewComponent\(Type, object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-type-system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent\(system-type-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewcomponent#microsoft-aspnetcore-mvc-controller-viewcomponent(system-type-system-object)))
- [Controller.Json\(object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.json#microsoft-aspnetcore-mvc-controller-json(system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.json#microsoft-aspnetcore-mvc-controller-json\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.json#microsoft-aspnetcore-mvc-controller-json(system-object)))
- [Controller.Json\(object, object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.json#microsoft-aspnetcore-mvc-controller-json(system-object-system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.json#microsoft-aspnetcore-mvc-controller-json\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.json#microsoft-aspnetcore-mvc-controller-json(system-object-system-object)))
- [Controller.OnActionExecuting\(ActionExecutingContext\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.onactionexecuting) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.onactionexecuting>)
- [Controller.OnActionExecuted\(ActionExecutedContext\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.onactionexecuted) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.onactionexecuted>)
- [Controller.OnActionExecutionAsync\(ActionExecutingContext, ActionExecutionDelegate\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.onactionexecutionasync) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.onactionexecutionasync>)
- [Controller.Dispose\(\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.dispose#microsoft-aspnetcore-mvc-controller-dispose) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.dispose#microsoft-aspnetcore-mvc-controller-dispose>)
- [Controller.Dispose\(bool\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.dispose#microsoft-aspnetcore-mvc-controller-dispose(system-boolean)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.dispose#microsoft-aspnetcore-mvc-controller-dispose\(system-boolean\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.dispose#microsoft-aspnetcore-mvc-controller-dispose(system-boolean)))
- [Controller.ViewData](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewdata) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewdata>)
- [Controller.TempData](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.tempdata) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.tempdata>)
- [Controller.ViewBag](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewbag) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controller.viewbag>)
- [ControllerBase.StatusCode\(int\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode(system-int32)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode\(system-int32\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode(system-int32)))
- [ControllerBase.StatusCode\(int, object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode(system-int32-system-object)) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode\(system-int32-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode(system-int32-system-object)))

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([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.file\(system-string-system-string-system-string-system-nullable\(\(system-datetimeoffset\)\)-microsoft-net-http-headers-entitytagheadervalue\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.file(system-string-system-string-system-string-system-nullable((system-datetimeoffset))-microsoft-net-http-headers-entitytagheadervalue))))

ControllerBase.File(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.file#microsoft-aspnetcore-mvc-controllerbase-file\(system-string-system-string-system-string-system-nullable\(\(system-datetimeoffset\)\)-microsoft-net-http-headers-entitytagheadervalue-system-boolean\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.file#microsoft-aspnetcore-mvc-controllerbase-file(system-string-system-string-system-string-system-nullable((system-datetimeoffset))-microsoft-net-http-headers-entitytagheadervalue-system-boolean))))

ControllerBase.PhysicalFile(string, string)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string))))

ControllerBase.PhysicalFile(string, string, bool)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string-system-boolean\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string-system-boolean))))

ControllerBase.PhysicalFile(string, string, string)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string-system-string\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string-system-string))))

ControllerBase.PhysicalFile(string, string, string, bool)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string-system-string-system-boolean\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string-system-string-system-boolean))))

ControllerBase.PhysicalFile(string, string, DateTimeOffset?, EntityTagHeaderValue)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string-system-nullable\(\(system-datetimeoffset\)\)-microsoft-net-http-headers-entitytagheadervalue\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string-system-nullable((system-datetimeoffset))-microsoft-net-http-headers-entitytagheadervalue))))

ControllerBase.PhysicalFile(string, string, DateTimeOffset?, EntityTagHeaderValue, bool)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string-system-nullable\(\(system-datetimeoffset\)\)-microsoft-net-http-headers-entitytagheadervalue-system-boolean\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string-system-nullable((system-datetimeoffset))-microsoft-net-http-headers-entitytagheadervalue-system-boolean))))

ControllerBase.PhysicalFile(string, string, string, DateTimeOffset?, EntityTagHeaderValue)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string-system-string-system-nullable\(\(system-datetimeoffset\)\)-microsoft-net-http-headers-entitytagheadervalue\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string-system-string-system-nullable((system-datetimeoffset))-microsoft-net-http-headers-entitytagheadervalue))))

ControllerBase.PhysicalFile(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile\(system-string-system-string-system-string-system-nullable\(\(system-datetimeoffset\)\)-microsoft-net-http-headers-entitytagheadervalue-system-boolean\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.physicalfile#microsoft-aspnetcore-mvc-controllerbase-physicalfile(system-string-system-string-system-string-system-nullable((system-datetimeoffset))-microsoft-net-http-headers-entitytagheadervalue-system-boolean))))

ControllerBase.Unauthorized()

(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unauthorized#microsoft-aspnetcore-mvc-controllerbase-unauthorized>)

ControllerBase.Unauthorized(object)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unauthorized#microsoft-aspnetcore-mvc-controllerbase-unauthorized\(system-object\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unauthorized#microsoft-aspnetcore-mvc-controllerbase-unauthorized(system-object))))

ControllerBase.NotFound()

(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.notfound#microsoft-aspnetcore-mvc-controllerbase-notfound>)

ControllerBase.NotFound(object)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.notfound#microsoft-aspnetcore-mvc-controllerbase-notfound\(system-object\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.notfound#microsoft-aspnetcore-mvc-controllerbase-notfound(system-object))))

ControllerBase.BadRequest()

(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.badrequest#microsoft-aspnetcore-mvc-controllerbase-badrequest>)

ControllerBase.BadRequest(object)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.badrequest#microsoft-aspnetcore-mvc-controllerbase-badrequest\(system-object\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.badrequest#microsoft-aspnetcore-mvc-controllerbase-badrequest(system-object))))

ControllerBase.BadRequest(ModelStateDictionary)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.badrequest#microsoft-aspnetcore-mvc-controllerbase-badrequest\(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.badrequest#microsoft-aspnetcore-mvc-controllerbase-badrequest(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary))))

ControllerBase.UnprocessableEntity()

(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity>)

ControllerBase.UnprocessableEntity(object)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity\(system-object\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity(system-object))))

ControllerBase.UnprocessableEntity(ModelStateDictionary)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity\(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary))))

ControllerBase.Conflict()

(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict>)

ControllerBase.Conflict(object)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict\(system-object\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict(system-object))))

ControllerBase.Conflict(ModelStateDictionary)

([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict\(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary))))

ControllerBase.Problem(string, string, int?, string, string)

(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.problem>)

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ControllerBase.AcceptedAtRoute(object)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute(system-object)))

ControllerBase.AcceptedAtRoute(string)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute(system-string)))

ControllerBase.AcceptedAtRoute(string, object)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute(system-string-system-object)))

ControllerBase.AcceptedAtRoute(object, object)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute(system-object-system-object)))

ControllerBase.AcceptedAtRoute(string, object, object)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute\(system-string-system-object-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.acceptedatroute#microsoft-aspnetcore-mvc-controllerbase-acceptedatroute(system-string-system-object-system-object)))

ControllerBase.Challenge() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.challenge#microsoft-aspnetcore-mvc-controllerbase-challenge>)

ControllerBase.Challenge(params string[])
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.challenge#microsoft-aspnetcore-mvc-controllerbase-challenge\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.challenge#microsoft-aspnetcore-mvc-controllerbase-challenge(system-string)))

ControllerBase.Challenge(AuthenticationProperties)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.challenge#microsoft-aspnetcore-mvc-controllerbase-challenge\(microsoft-aspnetcore-authentication-authenticationproperties\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.challenge#microsoft-aspnetcore-mvc-controllerbase-challenge(microsoft-aspnetcore-authentication-authenticationproperties)))

ControllerBase.Challenge(AuthenticationProperties, params string[])
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.challenge#microsoft-aspnetcore-mvc-controllerbase-challenge\(microsoft-aspnetcore-authentication-authenticationproperties-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.challenge#microsoft-aspnetcore-mvc-controllerbase-challenge(microsoft-aspnetcore-authentication-authenticationproperties-system-string)))

ControllerBase.Forbid() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.forbid#microsoft-aspnetcore-mvc-controllerbase-forbid>)

ControllerBase.Forbid(params string[])
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.forbid#microsoft-aspnetcore-mvc-controllerbase-forbid\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.forbid#microsoft-aspnetcore-mvc-controllerbase-forbid(system-string)))

ControllerBase.Forbid(AuthenticationProperties)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.forbid#microsoft-aspnetcore-mvc-controllerbase-forbid\(microsoft-aspnetcore-authentication-authenticationproperties\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.forbid#microsoft-aspnetcore-mvc-controllerbase-forbid(microsoft-aspnetcore-authentication-authenticationproperties)))

ControllerBase.Forbid(AuthenticationProperties, params string[])
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.forbid#microsoft-aspnetcore-mvc-controllerbase-forbid\(microsoft-aspnetcore-authentication-authenticationproperties-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.forbid#microsoft-aspnetcore-mvc-controllerbase-forbid(microsoft-aspnetcore-authentication-authenticationproperties-system-string)))

ControllerBase.SignIn(ClaimsPrincipal)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin\(system-security-claims-claimsprincipal\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin(system-security-claims-claimsprincipal)))

ControllerBase.SignIn(ClaimsPrincipal, string)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin\(system-security-claims-claimsprincipal-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin(system-security-claims-claimsprincipal-system-string)))

ControllerBase.SignIn(ClaimsPrincipal, AuthenticationProperties)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin\(system-security-claims-claimsprincipal-microsoft-aspnetcore-authentication-authenticationproperties\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin(system-security-claims-claimsprincipal-microsoft-aspnetcore-authentication-authenticationproperties)))

ControllerBase.SignIn(ClaimsPrincipal, AuthenticationProperties, string)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin\(system-security-claims-claimsprincipal-microsoft-aspnetcore-authentication-authenticationproperties-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signin#microsoft-aspnetcore-mvc-controllerbase-signin(system-security-claims-claimsprincipal-microsoft-aspnetcore-authentication-authenticationproperties-system-string)))

ControllerBase.SignOut() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout>)

ControllerBase.SignOut(AuthenticationProperties)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout\(microsoft-aspnetcore-authentication-authenticationproperties\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout(microsoft-aspnetcore-authentication-authenticationproperties)))

ControllerBase.SignOut(params string[])
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout(system-string)))

ControllerBase.SignOut(AuthenticationProperties, params string[])
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout\(microsoft-aspnetcore-authentication-authenticationproperties-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout(microsoft-aspnetcore-authentication-authenticationproperties-system-string)))

ControllerBase.TryUpdateModelAsync<TModel>(TModel)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1\(-0\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1(-0)))

ControllerBase.TryUpdateModelAsync<TModel>(TModel, string)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1\(-0-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1(-0-system-string)))

ControllerBase.TryUpdateModelAsync<TModel>(TModel, string, IValueProvider)
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1\(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider)))

ControllerBase.TryUpdateModelAsync<TModel>(TModel, string, params Expression<Func<TModel, object>>[])
([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1\(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdateodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdateodelasync-1(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider)))

controllerbase-tryupdatemodelasync-1(-0-system-string-system-linq-expressions-expression((system-func((-0-system-object))))())

ControllerBase.TryUpdateModelAsync<TModel>(TModel, string, Func<ModelMetadata, bool>)

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-system-func((microsoft-aspnetcore-mvc-modelbinding-modelmetadata-system-boolean))))

ControllerBase.TryUpdateModelAsync<TModel>(TModel, string, IValueProvider, params Expression<Func<TModel, object>>[])

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider-system-linq-expressions-expression((system-func((-0-system-object))))())

ControllerBase.TryUpdateModelAsync<TModel>(TModel, string, IValueProvider, Func<ModelMetadata, bool>)

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider-system-func((microsoft-aspnetcore-mvc-modelbinding-modelmetadata-system-boolean))))

ControllerBase.TryUpdateModelAsync(object, Type, string)

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync(system-object-system-type-system-string))

ControllerBase.TryUpdateModelAsync(object, Type, string, IValueProvider, Func<ModelMetadata, bool>)

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync(system-object-system-type-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider-system-func((microsoft-aspnetcore-mvc-modelbinding-modelmetadata-system-boolean))))

ControllerBase.TryValidateModel(object)

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryvalidatemodel#microsoft-aspnetcore-mvc-controllerbase-tryvalidatemodel(system-object))

ControllerBase.TryValidateModel(object, string)

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryvalidatemodel#microsoft-aspnetcore-mvc-controllerbase-tryvalidatemodel(system-object-system-string))

ControllerBase.HttpContext (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.httpcontext)

ControllerBase.Request (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.request)

ControllerBase.Response (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.response)

ControllerBase.RouteData (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.routedata)

ControllerBase.ModelState (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.modelstate)

ControllerBase.ControllerContext (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.controllercontext)

ControllerBase.MetadataProvider (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.metadataprovider)

ControllerBase.ModelBinderFactory

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.modelbinderfactory)

ControllerBase.Url (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.url)

ControllerBase.ObjectValidator (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.objectvalidator)

ControllerBase.ProblemDetailsFactory

(https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.problemdetailsfactory)

ControllerBase.User (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.user)

ControllerBase.Empty (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.empty)

object.Equals(object) (https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object))

object.Equals(object, object) (https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object))

object.GetHashCode() (https://learn.microsoft.com/dotnet/api/system.object.gethashcode)

object.GetType() (https://learn.microsoft.com/dotnet/api/system.object.gettype)

object.MemberwiseClone() (https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone)

object.ReferenceEquals(object, object) (https://learn.microsoft.com/dotnet/api/system.object.referenceequals)

object.ToString() (https://learn.microsoft.com/dotnet/api/system.object.tostring)

Namespace: RefereePart (RefereePart.html).Controllers (RefereePart.Controllers.html)

Assembly: RefereePart.dll

Syntax

```
[Route("Referee")]
public class HomeController : Controller, IActionFilter, IAsyncActionFilter, IFilterMetadata, IDisposable
```

Constructors

HomeController(ILogger<HomeController>, RefereeDbContext)

Declaration

```
public HomeController(ILogger<HomeController> logger, RefereeDbContext context)
```

Parameters

Type	Name	Description

ILogger (https://learn.microsoft.com/dotnet/api/microsoft.extensions.logging.ilogger-1)<HomeController (RefereePart.Controllers.HomeController.html)>	<i>logger</i>	
RefereeDbContext (RefereePart.Models.RefereeDbContext.html)	<i>context</i>	

Methods

Error()

Declaration

```
[HttpGet("error")]
[ResponseCache(Duration = 0, Location = ResponseCacheLocation.None, NoStore = true)]
public IActionResult Error()
```

Returns

Type	Description
IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult)	

GetExcuses(string)

Retrieves the excuses for a specific referee based on the userId.

Declaration

```
[HttpGet("GetExcuses")]
public Task<IActionResult> GetExcuses(string userId)
```

Parameters

Type	Name	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	<i>userId</i>	The unique identifier of the user (referee)

Returns

Type	Description
Task (https://learn.microsoft.com/dotnet/api/system.threading.tasks.task-1)<IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult)>	Partial view containing the list of excuses for the referee

Remarks

Sample request: GET /api/referee/GetExcuses?userId=someUserId

GetVehicleSlots(string)

Retrieves the vehicle slots for a specific referee based on the userId.

Declaration

```
[HttpGet("GetVehicleSlots")]
public Task<IActionResult> GetVehicleSlots(string userId)
```

Parameters

Type	Name	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	<i>userId</i>	The unique identifier of the user (referee)

Returns

Type	Description
Task (https://learn.microsoft.com/dotnet/api/system.threading.tasks.task-1)<IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult)>	Partial view containing the list of vehicle slots for the referee

Remarks

Sample request: GET /api/referee/GetVehicleSlots?userId=someUserId

Index()

Displays the main view while extracting user-related information from request headers.

Declaration

```
[HttpGet("")]
public IActionResult Index()
```

Returns

Type	Description
IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult)	Returns the main view populated with user details.

Remarks

This method retrieves user-related data from custom request headers:

- X-User-Id : The unique identifier of the user,uses in authorization who submit the vehicle availability or excuse.
- X-User-Name : The name of the user.
- X-User-Role : The role assigned to the user.

Logout()

Logs out the user by deleting the authentication token cookie,redirecting is on the frontend side.

Declaration

```
[HttpPost("Logout")]
public IActionResult Logout()
```

Returns

Type	Description
IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult)	Status message indicating successful logout

Remarks

Sample request: POST /api/auth/Logout

RemoveExcuse(int)

Removes a specific excuse by its unique ID.

Declaration

```
[HttpPost("RemoveExcuse")]
public Task<IActionResult> RemoveExcuse(int excuseId)
```

Parameters

Type	Name	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	<i>excuseId</i>	The unique identifier of the excuse to be removed

Returns

Type	Description
Task (https://learn.microsoft.com/dotnet/api/system.threading.tasks.task-1)<IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult)>	Status message indicating whether the excuse was successfully removed or if there was an error

Remarks

Sample request: POST /api/referee/RemoveExcuse?excuseId=123

RemoveVehicleSlot(int)

/// Removes a specific vehicle slot by its unique ID. ///

Declaration

```
[HttpPost("RemoveVehicleSlot")]
public Task<IActionResult> RemoveVehicleSlot(int vehicleSlotId)
```

Parameters

Type	Name	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	<i>vehicleSlotId</i>	The unique identifier of the vehicle slot to be removed

Returns

Type	Description
Task (https://learn.microsoft.com/dotnet/api/system.threading.tasks.task-1) IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult) >	Status message indicating whether the vehicle slot was successfully removed or if there was an error

Remarks

```
/// Sample request: /// POST /api/referee/RemoveVehicleSlot?vehicleSlotId=123 ///
```

SaveExcuse(ExcuseRequest)

Saves a list of excuses for a specific referee.

Declaration

```
[HttpPost("SaveExcuse")]
public Task<IActionResult> SaveExcuse(ExcuseRequest request)
```

Parameters

Type	Name	Description
ExcuseRequest (RefereePart.Models.ExcuseRequest.html)	<i>request</i>	The request object containing the userId and list of excuses to be saved

Returns

Type	Description
Task (https://learn.microsoft.com/dotnet/api/system.threading.tasks.task-1) IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult) >	A status message indicating whether the excuses were successfully saved or if there was an error

SaveVehicleAvailability(VehicleSlotRequest)

Saves the vehicle availability slots for a specific referee.

Declaration

```
[HttpPost("SaveVehicleAvailability")]
public Task<IActionResult> SaveVehicleAvailability(VehicleSlotRequest request)
```

Parameters

Type	Name	Description
VehicleSlotRequest (RefereePart.Models.VehicleSlotRequest.html)	<i>request</i>	The request object containing the userId and a list of vehicle slots to be saved

Returns

Type	Description
Task (https://learn.microsoft.com/dotnet/api/system.threading.tasks.task-1) IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult) >	Status message indicating whether the vehicle availability was successfully saved or if there was an error

Implements

```
IActionFilter (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.iactionfilter)
IAsyncActionFilter (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.iasyncactionfilter)
```

IFilterMetadata (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.filters.ifiltermetadata>)

IDisposable (<https://learn.microsoft.com/dotnet/api/system.idisposable>)

Namespace RefereePart.Controllers

Classes

HomeController (RefereePart.Controllers.HomeController.html)

Defines routes for user actions in referee docker container.

Class ErrorViewModel

Inheritance

↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (<https://learn.microsoft.com/dotnet/api/system.object>)
↳ ErrorViewModel

Inherited Members

[object.Equals\(object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
[object.Equals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
[object.GetHashCode\(\)](https://learn.microsoft.com/dotnet/api/system.object.gethashcode) (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
[object.GetType\(\)](https://learn.microsoft.com/dotnet/api/system.object.gettype) (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
[object.MemberwiseClone\(\)](https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone) (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
[object.ReferenceEquals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.referenceequals) (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
[object.ToString\(\)](https://learn.microsoft.com/dotnet/api/system.object.tostring) (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: [RefereePart](#) ([RefereePart.html](#)).[Models](#) ([RefereePart.Models.html](#))

Assembly: [RefereePart.dll](#)

Syntax

```
public class ErrorViewModel
```

Properties

RequestId

Declaration

```
public string? RequestId { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

ShowRequestId

Declaration

```
public bool ShowRequestId { get; }
```

Property Value

Type	Description
bool (https://learn.microsoft.com/dotnet/api/system.boolean)	

Class Excuse

Inheritance

- ↳ [object \(https://learn.microsoft.com/dotnet/api/system.object\)](https://learn.microsoft.com/dotnet/api/system.object)
 - ↳ Excuse

Inherited Members

`object.Equals(object)` ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
`object.Equals(object, object)` ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
`object.GetHashCode()` (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
`object.GetType()` (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
`object.MemberwiseClone()` (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
`object.ReferenceEquals(object, object)` (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
`object.ToString()` (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: [RefereePart \(RefereePart.html\)](#).[Models \(RefereePart.Models.html\)](#)

Assembly: [RefereePart.dll](#)

Syntax

```
public class Excuse
```

Properties

DateFrom

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

DateTo

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

DatetimeAdded

Declaration

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

Property Value

Type	Description
DateTime (https://learn.microsoft.com/dotnet/api/system.datetime)	

ExcuseId

Declaration


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

Property Value

Type	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	

Note

Declaration

```
public string? Note { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Reason

Declaration

```
public string? Reason { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Referee

Declaration

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

Property Value

Type	Description
Referee (RefereePart.Models.Referee.html)	

RefereeId

Declaration

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

Property Value

Type	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	

TimeFrom

Declaration

```
public TimeOnly TimeFrom { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

TimeTo

Declaration

```
public TimeOnly TimeTo { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

Class ExcuseRequest

Inheritance

↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (https://learn.microsoft.com/dotnet/api/system.object)
↳ ExcuseRequest

Inherited Members

[object.Equals\(object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)) (https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object))
[object.Equals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)) (https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object))
[object.GetHashCode\(\)](https://learn.microsoft.com/dotnet/api/system.object.gethashcode) (https://learn.microsoft.com/dotnet/api/system.object.gethashcode)
[object.GetType\(\)](https://learn.microsoft.com/dotnet/api/system.object.gettype) (https://learn.microsoft.com/dotnet/api/system.object.gettype)
[object.MemberwiseClone\(\)](https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone) (https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone)
[object.ReferenceEquals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.referenceequals) (https://learn.microsoft.com/dotnet/api/system.object.referenceequals)
[object.ToString\(\)](https://learn.microsoft.com/dotnet/api/system.object.tostring) (https://learn.microsoft.com/dotnet/api/system.object.tostring)

Namespace: [RefereePart](#) ([RefereePart.html](#)).[Models](#) ([RefereePart.Models.html](#))

Assembly: [RefereePart.dll](#)

Syntax

```
public class ExcuseRequest
```

Properties

Excuses

Declaration

```
public List<ExcuseRequirements> Excuses { get; set; }
```

Property Value

Type	Description
List (https://learn.microsoft.com/dotnet/api/system.collections.generic.list-1)< ExcuseRequirements (RefereePart.Models.ExcuseRequirements.html)>	

UserId

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Class ExcuseRequirements

Inheritance

- ↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (<https://learn.microsoft.com/dotnet/api/system.object>)
 - ↳ ExcuseRequirements

Inherited Members

`object.Equals(object)` ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
`object.Equals(object, object)` ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
`object.GetHashCode()` (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
`object.GetType()` (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
`object.MemberwiseClone()` (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
`object.ReferenceEquals(object, object)` (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
`object.ToString()` (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: [RefereePart](#) ([RefereePart.html](#)).[Models](#) ([RefereePart.Models.html](#))

Assembly: [RefereePart.dll](#)

Syntax

```
public class ExcuseRequirements
```

Properties

DateFrom

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

DateTo

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

Note

Declaration

```
public string? Note { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Reason

Declaration

```
public string? Reason { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

TimeFrom

Declaration

```
public TimeOnly TimeFrom { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

TimeTo

Declaration

```
public TimeOnly TimeTo { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

Namespace RefereePart.Models

Classes

ErrorViewModel (RefereePart.Models.ErrorViewModel.html)

Excuse (RefereePart.Models.Excuse.html)

ExcuseRequest (RefereePart.Models.ExcuseRequest.html)

ExcuseRequirements (RefereePart.Models.ExcuseRequirements.html)

Referee (RefereePart.Models.Referee.html)

RefereeDbContext (RefereePart.Models.RefereeDbContext.html)

VehicleSlot (RefereePart.Models.VehicleSlot.html)

VehicleSlotRequest (RefereePart.Models.VehicleSlotRequest.html)

VehicleSlotRequirements (RefereePart.Models.VehicleSlotRequirements.html)

Class RefereeDbContext

Inheritance

↳ object (<https://learn.microsoft.com/dotnet/api/system.object>)
↳ DbContext (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext>)
↳ RefereeDbContext

Implements

IInfrastructure (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.infrastructure.iinfrastructure-1>)<IServiceProvider (<https://learn.microsoft.com/dotnet/api/system.iserviceprovider>)>
IDbContextDependencies (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.internal.idbcontextdependencies>)
IDbSetCache (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.internal.idbsetcache>)
IDbContextPoolable (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.internal.idbcontextpoolable>)
IResettableService (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.infrastructure.iresettableservice>)
IDisposable (<https://learn.microsoft.com/dotnet/api/system.idisposable>)
IAsyncDisposable (<https://learn.microsoft.com/dotnet/api/system.iasyncdisposable>)

Inherited Members

DbContext.Set<TEntity>() (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.set#microsoft-entityframeworkcore-dbcontext-set-1>)
DbContext.Set<TEntity>(string) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.set#microsoft-entityframeworkcore-dbcontext-set-1\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.set#microsoft-entityframeworkcore-dbcontext-set-1(system-string)))
DbContext.ConfigureConventions(ModelConfigurationBuilder) (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.configureconventions>)
DbContext.SaveChanges() (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechanges#microsoft-entityframeworkcore-dbcontext-savechanges>)
DbContext.SaveChanges(bool) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechanges#microsoft-entityframeworkcore-dbcontext-savechanges\(system-boolean\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechanges#microsoft-entityframeworkcore-dbcontext-savechanges(system-boolean)))
DbContext.SaveChangesAsync(CancellationToken) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechangesasync#microsoft-entityframeworkcore-dbcontext-savechangesasync\(system-threading-cancellationtoken\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechangesasync#microsoft-entityframeworkcore-dbcontext-savechangesasync(system-threading-cancellationtoken)))
DbContext.SaveChangesAsync(bool, CancellationToken) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechangesasync#microsoft-entityframeworkcore-dbcontext-savechangesasync\(system-boolean-system-threading-cancellationtoken\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechangesasync#microsoft-entityframeworkcore-dbcontext-savechangesasync(system-boolean-system-threading-cancellationtoken)))
DbContext.Dispose() (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.dispose>)
DbContext.DisposeAsync() (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.disposeasync>)
DbContext.Entry<TEntity>(TEntity) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.entry#microsoft-entityframeworkcore-dbcontext-entry-1\(-0\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.entry#microsoft-entityframeworkcore-dbcontext-entry-1(-0)))
DbContext.Entry(object) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.entry#microsoft-entityframeworkcore-dbcontext-entry\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.entry#microsoft-entityframeworkcore-dbcontext-entry(system-object)))
DbContext.Add<TEntity>(TEntity) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.add#microsoft-entityframeworkcore-dbcontext-add-1\(-0\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.add#microsoft-entityframeworkcore-dbcontext-add-1(-0)))
DbContext.AddAsync<TEntity>(TEntity, CancellationToken) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addasync#microsoft-entityframeworkcore-dbcontext-addasync-1\(-0-system-threading-cancellationtoken\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addasync#microsoft-entityframeworkcore-dbcontext-addasync-1(-0-system-threading-cancellationtoken)))
DbContext.Attach<TEntity>(TEntity) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attach#microsoft-entityframeworkcore-dbcontext-attach-1\(-0\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attach#microsoft-entityframeworkcore-dbcontext-attach-1(-0)))
DbContext.Update<TEntity>(TEntity) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.update#microsoft-entityframeworkcore-dbcontext-update-1\(-0\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.update#microsoft-entityframeworkcore-dbcontext-update-1(-0)))
DbContext.Remove<TEntity>(TEntity) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.remove#microsoft-entityframeworkcore-dbcontext-remove-1\(-0\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.remove#microsoft-entityframeworkcore-dbcontext-remove-1(-0)))
DbContext.Add(object) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.add#microsoft-entityframeworkcore-dbcontext-add\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.add#microsoft-entityframeworkcore-dbcontext-add(system-object)))
DbContext.AddAsync(object, CancellationToken) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addasync#microsoft-entityframeworkcore-dbcontext-addasync\(system-object-system-threading-cancellationtoken\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addasync#microsoft-entityframeworkcore-dbcontext-addasync(system-object-system-threading-cancellationtoken)))
DbContext.Attach(object) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attach#microsoft-entityframeworkcore-dbcontext-attach\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attach#microsoft-entityframeworkcore-dbcontext-attach(system-object)))
DbContext.Update(object) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.update#microsoft-entityframeworkcore-dbcontext-update\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.update#microsoft-entityframeworkcore-dbcontext-update(system-object)))
DbContext.Remove(object) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.remove#microsoft-entityframeworkcore-dbcontext-remove\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.remove#microsoft-entityframeworkcore-dbcontext-remove(system-object)))
DbContext.AddRange(params object[]) ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrange#microsoft-entityframeworkcore-dbcontext-addrange\(system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrange#microsoft-entityframeworkcore-dbcontext-addrange(system-object())))

DbContext.AddRangeAsync(params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrangeasync#microsoft-entityframeworkcore-dbcontext-addrangeasync\(system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrangeasync#microsoft-entityframeworkcore-dbcontext-addrangeasync(system-object())))
 DbContext.AttachRange(params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attachrange#microsoft-entityframeworkcore-dbcontext-attachrange\(system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attachrange#microsoft-entityframeworkcore-dbcontext-attachrange(system-object())))
 DbContext.UpdateRange(params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.updaterange#microsoft-entityframeworkcore-dbcontext-updaterange\(system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.updaterange#microsoft-entityframeworkcore-dbcontext-updaterange(system-object())))
 DbContext.RemoveRange(params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.removeorange#microsoft-entityframeworkcore-dbcontext-removeorange\(system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.removeorange#microsoft-entityframeworkcore-dbcontext-removeorange(system-object())))
 DbContext.AddRange(IEnumerable<object>)
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrange#microsoft-entityframeworkcore-dbcontext-addrange\(system-collections-generic-ienumerable\(\(system-object\)\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrange#microsoft-entityframeworkcore-dbcontext-addrange(system-collections-generic-ienumerable((system-object)))))
 DbContext.AddRangeAsync(IEnumerable<object>, CancellationToken)
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrangeasync#microsoft-entityframeworkcore-dbcontext-addrangeasync\(system-collections-generic-ienumerable\(\(system-object\)\)-system-threading-cancellationtoken\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.addrangeasync#microsoft-entityframeworkcore-dbcontext-addrangeasync(system-collections-generic-ienumerable((system-object))-system-threading-cancellationtoken)))
 DbContext.AttachRange(IEnumerable<object>)
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attachrange#microsoft-entityframeworkcore-dbcontext-attachrange\(system-collections-generic-ienumerable\(\(system-object\)\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.attachrange#microsoft-entityframeworkcore-dbcontext-attachrange(system-collections-generic-ienumerable((system-object)))))
 DbContext.UpdateRange(IEnumerable<object>)
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.updaterange#microsoft-entityframeworkcore-dbcontext-updaterange\(system-collections-generic-ienumerable\(\(system-object\)\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.updaterange#microsoft-entityframeworkcore-dbcontext-updaterange(system-collections-generic-ienumerable((system-object)))))
 DbContext.RemoveRange(IEnumerable<object>)
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.removeorange#microsoft-entityframeworkcore-dbcontext-removeorange\(system-collections-generic-ienumerable\(\(system-object\)\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.removeorange#microsoft-entityframeworkcore-dbcontext-removeorange(system-collections-generic-ienumerable((system-object)))))
 DbContext.Find(Type, params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.find#microsoft-entityframeworkcore-dbcontext-find\(system-type-system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.find#microsoft-entityframeworkcore-dbcontext-find(system-type-system-object())))
 DbContext.FindAsync(Type, params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync\(system-type-system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync(system-type-system-object())))
 DbContext.FindAsync(Type, object[], CancellationToken)
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync\(system-type-system-object\(\)-system-threading-cancellationtoken\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync(system-type-system-object()-system-threading-cancellationtoken)))
 DbContext.Find<TEntity>(params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.find#microsoft-entityframeworkcore-dbcontext-find-1\(system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.find#microsoft-entityframeworkcore-dbcontext-find-1(system-object())))
 DbContext.FindAsync<TEntity>(params object[])
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync-1\(system-object\(\)\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync-1(system-object())))
 DbContext.FindAsync<TEntity>(object[], CancellationToken)
 ([https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync-1\(system-object\(\)-system-threading-cancellationtoken\)](https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.findasync#microsoft-entityframeworkcore-dbcontext-findasync-1(system-object()-system-threading-cancellationtoken)))
 DbContext.FromExpression<TResult>(Expression<Func<IQueryable<TResult>>>)
 (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.fromexpression>)
 DbContext.Database (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.database>)
 DbContext.ChangeTracker (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.changetracker>)
 DbContext.Model (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.model>)
 DbContext.ContextId (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.contextid>)
 DbContext.SavingChanges (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savingchanges>)
 DbContext.SavedChanges (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savedchanges>)
 DbContext.SaveChangesFailed (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.savechangesfailed>)
 object.Equals(object) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
 object.Equals(object, object) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
 object.GetHashCode() (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
 object.GetType() (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
 object.MemberwiseClone() (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
 object.ReferenceEquals(object, object) (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
 object.ToString() (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: RefereePart (RefereePart.html).Models (RefereePart.Models.html)

Assembly: RefereePart.dll

Syntax

```
public class RefereeDbContext : DbContext, IInfrastructure<IServiceProvider>, IDbContextDependencies, IDbSetCache, I
DbContextPoolable, IResettableService, IDisposable, IAsyncDisposable
```


Constructors

RefereeDbContext()

Declaration

```
public RefereeDbContext()
```

RefereeDbContext(DbContextOptions<RefereeDbContext>)

Declaration

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

Parameters

Type	Name	Description
DbContextOptions (https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontextoptions-1)<RefereeDbContext (RefereePart.Models.RefereeDbContext.html)>	<i>options</i>	

Properties

Excuses

Declaration

```
public virtual DbSet<Excuse> Excuses { get; set; }
```

Property Value

Type	Description
DbSet (https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbset-1)<Excuse (RefereePart.Models.Excuse.html)>	

Referees

Declaration

```
public virtual DbSet<Referee> Referees { get; set; }
```

Property Value

Type	Description
DbSet (https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbset-1)<Referee (RefereePart.Models.Referee.html)>	

VehicleSlots

Declaration

```
public virtual DbSet<VehicleSlot> VehicleSlots { get; set; }
```

Property Value

Type	Description
DbSet (https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbset-1)<VehicleSlot (RefereePart.Models.VehicleSlot.html)>	

Methods

OnConfiguring(DbContextOptionsBuilder)

Override this method to configure the database (and other options) to be used for this context. This method is called for each instance of the context that is created. The base implementation does nothing.

Declaration

```
protected override void OnConfiguring(DbContextOptionsBuilder optionsBuilder)
```

Parameters

Type	Name	Description
DbContextOptionsBuilder (https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontextoptionsbuilder)	<i>optionsBuilder</i>	A builder used to create or modify options for this context. Databases (and other extensions) typically define extension methods on this object that allow you to configure the context.

Overrides

```
DbContext.OnConfiguring(DbContextOptionsBuilder)  
(https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.onconfiguring)
```

Remarks

In situations where an instance of DbContextOptions (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontextoptions>) may or may not have been passed to the constructor, you can use IsConfigured (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontextoptionsbuilder.isconfigured>) to determine if the options have already been set, and skip some or all of the logic in OnConfiguring(DbContextOptionsBuilder) (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.onconfiguring>).

See DbContext lifetime, configuration, and initialization (<https://aka.ms/efcore-docs-dbcontext>) for more information and examples.

OnModelCreating(ModelBuilder)

Override this method to further configure the model that was discovered by convention from the entity types exposed in DbSet<TEntity> (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbset-1>) properties on your derived context. The resulting model may be cached and re-used for subsequent instances of your derived context.

Declaration

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

Parameters

Type	Name	Description
ModelBuilder (https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.modelbuilder)	<i>modelBuilder</i>	The builder being used to construct the model for this context. Databases (and other extensions) typically define extension methods on this object that allow you to configure aspects of the model that are specific to a given database.

Overrides

```
DbContext.OnModelCreating(ModelBuilder)  
(https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontext.onmodelcreating)
```

Remarks

If a model is explicitly set on the options for this context (via UseModel(IModel) (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.dbcontextoptionsbuilder.usemodel>)) then this method will not be run. However, it will still run when creating a compiled model.

See Modeling entity types and relationships (<https://aka.ms/efcore-docs-modeling>) for more information and examples.

Implements

IIInfrastructure<T> (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.infrastructure.iinfrastructure-1>)
IDbContextDependencies (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.internal.idbcontextdependencies>)
IDbSetCache (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.internal.idbsetcache>)
IDbContextPoolable (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.internal.idbcontextpoolable>)
IResettableService (<https://learn.microsoft.com/dotnet/api/microsoft.entityframeworkcore.infrastructure.iresettableservice>)
IDisposable (<https://learn.microsoft.com/dotnet/api/system.idisposable>)
IAsyncDisposable (<https://learn.microsoft.com/dotnet/api/system.iasyncdisposable>)

Class Referee

Inheritance

- ↳ [object \(https://learn.microsoft.com/dotnet/api/system.object\)](https://learn.microsoft.com/dotnet/api/system.object)
 - ↳ Referee

Inherited Members

`object.Equals(object)` ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
`object.Equals(object, object)` ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
`object.GetHashCode()` (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
`object.GetType()` (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
`object.MemberwiseClone()` (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
`object.ReferenceEquals(object, object)` (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
`object.ToString()` (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: RefereePart (RefereePart.html).Models (RefereePart.Models.html)

Assembly: RefereePart.dll

Syntax

```
public class Referee
```

Properties

ActuallPragueZone

Declaration

```
public string? ActuallPragueZone { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Age

Declaration

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

Property Value

Type	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	

CarAvailability

Declaration

```
public bool CarAvailability { get; set; }
```

Property Value

Type	Description
bool (https://learn.microsoft.com/dotnet/api/system.boolean)	

Email

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Excuses

Declaration

```
public virtual ICollection<Excuse> Excuses { get; set; }
```

Property Value

Type	Description
ICollection (https://learn.microsoft.com/dotnet/api/system.collections.generic.icolLECTION-1)<Excuse (RefereePart.Models.Excuse.html)>	

FacrId

Declaration

```
public string? FacrId { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

League

Declaration

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

Property Value

Type	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	

Name

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Note

Declaration

```
public string? Note { get; set; }
```

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Ofs

Declaration

```
public bool Ofs { get; set; }
```

Property Value

Type	Description
bool (https://learn.microsoft.com/dotnet/api/system.boolean)	

PragueZone

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

RefereeId

Declaration

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

Property Value

Type	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	

Surname

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

TimestampChange

Declaration

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

Property Value

Type	Description
DateTime (https://learn.microsoft.com/dotnet/api/system.datetime)	

UserId

Declaration

```
public string? UserId { get; set; }
```

Property Value

Type	Description

string (https://learn.microsoft.com/dotnet/api/system.string)	
--	--

VehicleSlots

Declaration

```
public virtual ICollection<VehicleSlot> VehicleSlots { get; set; }
```

Property Value

Type	Description
ICollection (https://learn.microsoft.com/dotnet/api/system.collections.generic.ICollection-1)<VehicleSlot (RefereePart.Models.VehicleSlot.html)>	

Class VehicleSlot

Inheritance

↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (<https://learn.microsoft.com/dotnet/api/system.object>)
↳ VehicleSlot

Inherited Members

[object.Equals\(object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
[object.Equals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
[object.GetHashCode\(\)](https://learn.microsoft.com/dotnet/api/system.object.gethashcode) (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
[object.GetType\(\)](https://learn.microsoft.com/dotnet/api/system.object.gettype) (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
[object.MemberwiseClone\(\)](https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone) (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
[object.ReferenceEquals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.referenceequals) (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
[object.ToString\(\)](https://learn.microsoft.com/dotnet/api/system.object.tostring) (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: [RefereePart](#) ([RefereePart.html](#)).[Models](#) ([RefereePart.Models.html](#))

Assembly: [RefereePart.dll](#)

Syntax

```
public class VehicleSlot
```

Properties

DateFrom

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

DateTo

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

DatetimeAdded

Declaration

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

Property Value

Type	Description
DateTime (https://learn.microsoft.com/dotnet/api/system.datetime)	

HasCarInTheSlot

Declaration


```
public bool? HasCarInTheSlot { get; set; }
```

Property Value

Type	Description
bool (https://learn.microsoft.com/dotnet/api/system.boolean)?	

Referee

Declaration

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

Property Value

Type	Description
Referee (RefereePart.Models.Referee.html)	

RefereedId

Declaration

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

Property Value

Type	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	

SlotId

Declaration

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

Property Value

Type	Description
int (https://learn.microsoft.com/dotnet/api/system.int32)	

TimeFrom

Declaration

```
public TimeOnly TimeFrom { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

TimeTo

Declaration

```
public TimeOnly TimeTo { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

Class VehicleSlotRequest

Inheritance

↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (<https://learn.microsoft.com/dotnet/api/system.object>)
↳ VehicleSlotRequest

Inherited Members

[object.Equals\(object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
[object.Equals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
[object.GetHashCode\(\)](https://learn.microsoft.com/dotnet/api/system.object.gethashcode) (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
[object.GetType\(\)](https://learn.microsoft.com/dotnet/api/system.object.gettype) (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
[object.MemberwiseClone\(\)](https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone) (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
[object.ReferenceEquals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.referenceequals) (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
[object.ToString\(\)](https://learn.microsoft.com/dotnet/api/system.object.tostring) (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: [RefereePart](#) ([RefereePart.html](#)).[Models](#) ([RefereePart.Models.html](#))

Assembly: [RefereePart.dll](#)

Syntax

```
public class VehicleSlotRequest
```

Properties

UserId

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

VehicleSlots

Declaration

```
[JsonPropertyName("vehicleSlots")]  
public List<VehicleSlotRequirements> VehicleSlots { get; set; }
```

Property Value

Type	Description
List (https://learn.microsoft.com/dotnet/api/system.collections.generic.list-1)< VehicleSlotRequirements (RefereePart.Models.VehicleSlotRequirements.html)>	

Class VehicleSlotRequirements

Inheritance

- ↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (<https://learn.microsoft.com/dotnet/api/system.object>)
 - ↳ VehicleSlotRequirements

Inherited Members

[object.Equals\(object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))

[object.Equals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))

[object.GetHashCode\(\)](https://learn.microsoft.com/dotnet/api/system.object.gethashcode) (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)

[object.GetType\(\)](https://learn.microsoft.com/dotnet/api/system.object.gettype) (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)

[object.MemberwiseClone\(\)](https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone) (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)

[object.ReferenceEquals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.referenceequals) (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)

[object.ToString\(\)](https://learn.microsoft.com/dotnet/api/system.object.tostring) (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: [RefereePart](#) ([RefereePart.html](#)).[Models](#) ([RefereePart.Models.html](#))

Assembly: [RefereePart.dll](#)

Syntax

```
public class VehicleSlotRequirements
```

Properties

DateFrom

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

DateTo

Declaration

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

Property Value

Type	Description
DateOnly (https://learn.microsoft.com/dotnet/api/system.dateonly)	

HasCarInTheSlot

Declaration

```
public bool? HasCarInTheSlot { get; set; }
```

Property Value

Type	Description
bool (https://learn.microsoft.com/dotnet/api/system.boolean)?	

TimeFrom

Declaration

```
public TimeOnly TimeFrom { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

TimeTo

Declaration

```
public TimeOnly TimeTo { get; set; }
```

Property Value

Type	Description
TimeOnly (https://learn.microsoft.com/dotnet/api/system.timeonly)	

Namespace RefereePart.Models.ViewModels

Classes

UserViewModel ([RefereePart.Models.ViewModels.UserViewModel.html](#))

Class UserViewModel

Inheritance

↳ [object](https://learn.microsoft.com/dotnet/api/system.object) (<https://learn.microsoft.com/dotnet/api/system.object>)
↳ UserViewModel

Inherited Members

[object.Equals\(object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object)))
[object.Equals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)) ([https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object)))
[object.GetHashCode\(\)](https://learn.microsoft.com/dotnet/api/system.object.gethashcode) (<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>)
[object.GetType\(\)](https://learn.microsoft.com/dotnet/api/system.object.gettype) (<https://learn.microsoft.com/dotnet/api/system.object.gettype>)
[object.MemberwiseClone\(\)](https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone) (<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>)
[object.ReferenceEquals\(object, object\)](https://learn.microsoft.com/dotnet/api/system.object.referenceequals) (<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>)
[object.ToString\(\)](https://learn.microsoft.com/dotnet/api/system.object.tostring) (<https://learn.microsoft.com/dotnet/api/system.object.tostring>)

Namespace: [RefereePart](#) ([RefereePart.html](#)).[Models](#) ([RefereePart.Models.html](#)).[ViewModels](#) ([RefereePart.Models.ViewModels.html](#))

Assembly: [RefereePart.dll](#)

Syntax

```
public class UserViewModel
```

Properties

Role

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

UserId

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Username

Declaration

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

Property Value

Type	Description
string (https://learn.microsoft.com/dotnet/api/system.string)	

Filter by title

- [RefereePart.Controllers](#)
 - [HomeController](#)
- [RefereePart.Models](#)
 - [ErrorViewModel](#)
 - [Excuse](#)
 - [ExcuseRequest](#)
 - [ExcuseRequirements](#)
 - [Referee](#)
 - [RefereeDbContext](#)
 - [VehicleSlot](#)
 - [VehicleSlotRequest](#)
 - [VehicleSlotRequirements](#)
- [RefereePart.Models.ViewModels](#)
 - [UserViewModel](#)
- [YourService.Controllers](#)
 - [TokenValidationController](#)

Namespace YourService.Controllers

Classes

TokenValidationController (YourService.Controllers.TokenValidationController.html)

Controller for validating authentication tokens used by internal services.

Class TokenValidationController

Controller for validating authentication tokens used by internal services.

Inheritance

↳ object (<https://learn.microsoft.com/dotnet/api/system.object>)
↳ ControllerBase (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase>)
↳ TokenValidationController

Inherited Members

ControllerBase.StatusCode(int) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode#microsoft-aspnetcore-mvc-controllerbase-statuscode\(system-int32\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode#microsoft-aspnetcore-mvc-controllerbase-statuscode(system-int32)))
ControllerBase.StatusCode(int, object) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode#microsoft-aspnetcore-mvc-controllerbase-statuscode\(system-int32-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.statuscode#microsoft-aspnetcore-mvc-controllerbase-statuscode(system-int32-system-object)))
ControllerBase.Content(string) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content(system-string)))
ControllerBase.Content(string, string) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content\(system-string-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content(system-string-system-string)))
ControllerBase.Content(string, string, Encoding) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content\(system-string-system-string-system-text-encoding\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content(system-string-system-string-system-text-encoding)))
ControllerBase.Content(string, MediaTypeHeaderValue) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content\(system-string-microsoft-net-http-headers-mediatypeheadervalue\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.content#microsoft-aspnetcore-mvc-controllerbase-content(system-string-microsoft-net-http-headers-mediatypeheadervalue)))
ControllerBase.NoContent() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.nocontent>)
ControllerBase.Ok() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.ok#microsoft-aspnetcore-mvc-controllerbase-ok>)
ControllerBase.Ok(object) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.ok#microsoft-aspnetcore-mvc-controllerbase-ok\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.ok#microsoft-aspnetcore-mvc-controllerbase-ok(system-object)))
ControllerBase.Redirect(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirect>)
ControllerBase.RedirectPermanent(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirectpermanent>)
ControllerBase.RedirectPreserveMethod(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirectpreservemethod>)
ControllerBase.RedirectPermanentPreserveMethod(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirectpermanentpreservemethod>)
ControllerBase.LocalRedirect(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.localredirect>)
ControllerBase.LocalRedirectPermanent(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.localredirectpermanent>)
ControllerBase.LocalRedirectPreserveMethod(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.localredirectpreservemethod>)
ControllerBase.LocalRedirectPermanentPreserveMethod(string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.localredirectpermanentpreservemethod>)
ControllerBase.RedirectToAction() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction>)
ControllerBase.RedirectToAction(string) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction(system-string)))
ControllerBase.RedirectToAction(string, object) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction(system-string-system-object)))
ControllerBase.RedirectToAction(string, string) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction\(system-string-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction(system-string-system-string)))
ControllerBase.RedirectToAction(string, string, object) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction\(system-string-system-string-system-object-system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoaction#microsoft-aspnetcore-mvc-controllerbase-redirecttoaction(system-string-system-string-system-object-system-string)))
ControllerBase.RedirectToActionPreserveMethod(string, string, object, string) (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.redirecttoactionpreservemethod>)

[illegible]

[illegible]

[illegible]

ControllerBase.UnprocessableEntity()
<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity>
ControllerBase.UnprocessableEntity(object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity(system-object))
ControllerBase.UnprocessableEntity(ModelStateDictionary)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity\(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.unprocessableentity#microsoft-aspnetcore-mvc-controllerbase-unprocessableentity(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary))
ControllerBase.Conflict() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict>)
ControllerBase.Conflict(object) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict(system-object)))
ControllerBase.Conflict(ModelStateDictionary)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict\(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.conflict#microsoft-aspnetcore-mvc-controllerbase-conflict(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary))
ControllerBase.Problem(string, string, int?, string, string)
<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.problem>
ControllerBase.ValidationProblem(ValidationProblemDetails)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.validationproblem#microsoft-aspnetcore-mvc-controllerbase-validationproblem\(microsoft-aspnetcore-mvc-validationproblemdetails\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.validationproblem#microsoft-aspnetcore-mvc-controllerbase-validationproblem(microsoft-aspnetcore-mvc-validationproblemdetails))
ControllerBase.ValidationProblem(ModelStateDictionary)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.validationproblem#microsoft-aspnetcore-mvc-controllerbase-validationproblem\(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.validationproblem#microsoft-aspnetcore-mvc-controllerbase-validationproblem(microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary))
ControllerBase.ValidationProblem()
<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.validationproblem#microsoft-aspnetcore-mvc-controllerbase-validationproblem>
ControllerBase.ValidationProblem(string, string, int?, string, string, ModelStateDictionary)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.validationproblem#microsoft-aspnetcore-mvc-controllerbase-validationproblem\(system-string-system-string-system-nullable\(\(system-int32\)\)-system-string-system-string-microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.validationproblem#microsoft-aspnetcore-mvc-controllerbase-validationproblem(system-string-system-string-system-nullable((system-int32))-system-string-system-string-microsoft-aspnetcore-mvc-modelbinding-modelstatedictionary))
ControllerBase.Created() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.created#microsoft-aspnetcore-mvc-controllerbase-created>)
ControllerBase.Created(string, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.created#microsoft-aspnetcore-mvc-controllerbase-created\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.created#microsoft-aspnetcore-mvc-controllerbase-created(system-string-system-object))
ControllerBase.Created(Uri, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.created#microsoft-aspnetcore-mvc-controllerbase-created\(system-uri-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.created#microsoft-aspnetcore-mvc-controllerbase-created(system-uri-system-object))
ControllerBase.CreatedAtAction(string, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdataction#microsoft-aspnetcore-mvc-controllerbase-createdataction\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdataction#microsoft-aspnetcore-mvc-controllerbase-createdataction(system-string-system-object))
ControllerBase.CreatedAtAction(string, object, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdataction#microsoft-aspnetcore-mvc-controllerbase-createdataction\(system-string-system-object-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdataction#microsoft-aspnetcore-mvc-controllerbase-createdataction(system-string-system-object-system-object))
ControllerBase.CreatedAtAction(string, string, object, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdataction#microsoft-aspnetcore-mvc-controllerbase-createdataction\(system-string-system-string-system-object-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdataction#microsoft-aspnetcore-mvc-controllerbase-createdataction(system-string-system-string-system-object-system-object))
ControllerBase.CreatedAtRoute(string, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdatroutetrue#microsoft-aspnetcore-mvc-controllerbase-createdatroutetrue\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdatroutetrue#microsoft-aspnetcore-mvc-controllerbase-createdatroutetrue(system-string-system-object))
ControllerBase.CreatedAtRoute(object, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdatroutetrue#microsoft-aspnetcore-mvc-controllerbase-createdatroutetrue\(system-object-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdatroutetrue#microsoft-aspnetcore-mvc-controllerbase-createdatroutetrue(system-object-system-object))
ControllerBase.CreatedAtRoute(string, object, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdatroutetrue#microsoft-aspnetcore-mvc-controllerbase-createdatroutetrue\(system-string-system-object-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.createdatroutetrue#microsoft-aspnetcore-mvc-controllerbase-createdatroutetrue(system-string-system-object-system-object))
ControllerBase.Accepted() (<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted>)
ControllerBase.Accepted(object) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted\(system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted(system-object)))
ControllerBase.Accepted(Uri) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted\(system-uri\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted(system-uri)))
ControllerBase.Accepted(string) ([https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted\(system-string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted(system-string)))
ControllerBase.Accepted(string, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted\(system-string-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted(system-string-system-object))
ControllerBase.Accepted(Uri, object)
[https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted\(system-uri-system-object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.accepted#microsoft-aspnetcore-mvc-controllerbase-accepted(system-uri-system-object))

[illegible]

[signout\(microsoft.aspnetcore.authentication.authenticationproperties\)\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout(system-string()))
[ControllerBase.SignOut\(params string\[\]\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout(system-string()))
[ControllerBase.SignOut\(AuthenticationProperties, params string\[\]\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout(system-string()))
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.signout#microsoft-aspnetcore-mvc-controllerbase-signout(microsoft-aspnetcore-authentication-authenticationproperties-system-string()))
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0))
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string))
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, params Expression<Func<TModel, object>>\[\]\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider))
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, Func<ModelMetadata, bool>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-system-linq-expressions-expression((system-func((-0-system-object))))()))
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, params Expression<Func<TModel, object>>\[\]\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-system-func((microsoft-aspnetcore-mvc-modelbinding-modelmetadata-system-boolean))))
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, Func<ModelMetadata, bool>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider-system-linq-expressions-expression((system-func((-0-system-object))))()))
[ControllerBase.TryUpdateModelAsync\(object, Type, string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync-1(-0-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider-system-func((microsoft-aspnetcore-mvc-modelbinding-modelmetadata-system-boolean))))
[ControllerBase.TryUpdateModelAsync\(object, Type, string, IValueProvider, Func<ModelMetadata, bool>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync(system-object-system-type-system-string))
[ControllerBase.TryValidateModel\(object\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryupdatemodelasync#microsoft-aspnetcore-mvc-controllerbase-tryupdatemodelasync(system-object-system-type-system-string-microsoft-aspnetcore-mvc-modelbinding-ivalueprovider-system-func((microsoft-aspnetcore-mvc-modelbinding-modelmetadata-system-boolean))))
[ControllerBase.TryValidateModel\(object, string\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryvalidatemodel#microsoft-aspnetcore-mvc-controllerbase-tryvalidatemodel(system-object))
[ControllerBase.HttpContext \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.httpcontext>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.tryvalidatemodel#microsoft-aspnetcore-mvc-controllerbase-tryvalidatemodel(system-object-system-string))
[ControllerBase.Request \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.request>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.request)
[ControllerBase.Response \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.response>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.response)
[ControllerBase.RouteData \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.routedata>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.routedata)
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[ControllerBase.ControllerContext \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.controllercontext>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.controllercontext)
[ControllerBase.MetadataProvider \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.metadataprovider>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.metadataprovider)
[ControllerBase.ModelBinderFactory \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.modelbinderfactory>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.modelbinderfactory)
[ControllerBase.Url \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.url>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.url)
[ControllerBase.ObjectValidator \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.objectvalidator>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.objectvalidator)
[ControllerBase.ProblemDetailsFactory \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.problemdetailsfactory>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.problemdetailsfactory)
[ControllerBase.User \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.user>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.user)
[ControllerBase.Empty \(<https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.empty>\)](https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.controllerbase.empty)
[object.Equals\(object\) \(\[https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\\(system-object\\)\]\(https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object\)\)\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object))
[object.Equals\(object, object\) \(\[https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\\(system-object-system-object\\)\]\(https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals\(system-object-system-object\)\)\)](https://learn.microsoft.com/dotnet/api/system.object.equals#system-object-equals(system-object-system-object))
[object.GetHashCode\(\) \(<https://learn.microsoft.com/dotnet/api/system.object.gethashcode>\)](https://learn.microsoft.com/dotnet/api/system.object.gethashcode)
[object.GetType\(\) \(<https://learn.microsoft.com/dotnet/api/system.object.gettype>\)](https://learn.microsoft.com/dotnet/api/system.object.gettype)
[object.MemberwiseClone\(\) \(<https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone>\)](https://learn.microsoft.com/dotnet/api/system.object.memberwiseclone)
[object.ReferenceEquals\(object, object\) \(<https://learn.microsoft.com/dotnet/api/system.object.referenceequals>\)](https://learn.microsoft.com/dotnet/api/system.object.referenceequals)
[object.ToString\(\) \(<https://learn.microsoft.com/dotnet/api/system.object.tostring>\)](https://learn.microsoft.com/dotnet/api/system.object.tostring)

Namespace: YourService (YourService.html).Controllers (YourService.Controllers.html)

Assembly: RefereePart.dll

Syntax

```
[Route("internal")]
[ApiController]
public class TokenValidationController : ControllerBase
```

Constructors

TokenValidationController(IConfiguration, ILogger<TokenValidationController>)

Declaration

```
public TokenValidationController(IConfiguration configuration, ILogger<TokenValidationController> logger)
```

Parameters

Type	Name	Description
IConfiguration (https://learn.microsoft.com/dotnet/api/microsoft.extensions.configuration.iconfiguration)	<i>configuration</i>	
ILogger (https://learn.microsoft.com/dotnet/api/microsoft.extensions.logging.ilogger-1)<TokenValidationController (YourService.Controllers.TokenValidationController.html)>	<i>logger</i>	

Methods

ValidateToken()

Validates the provided authentication token.

Declaration

```
[HttpGet("validate-token")]
public IActionResult ValidateToken()
```

Returns

Type	Description
IActionResult (https://learn.microsoft.com/dotnet/api/microsoft.aspnetcore.mvc.iactionresult)	200 OK if the token is valid, 401 Unauthorized if invalid, or 500 Internal Server Error if an exception occurs.

Remarks

This endpoint expects the authentication token to be provided via a cookie named "auth_token". The token is validated using a secret key from AzureKeyVault, issuer, and audience values from Docker secrets.