

=====

Fehler:

Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path '\$values', line 13, position 20.

=====

Ausnahmen:

System.Exception

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Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path '\$values', line 13, position 20.

-----

bei ZetaProducer.Upgrading.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String filePath) in  
c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Helper\SerializationHelper.cs:  
Zeile 32.

bei  
ZetaProducer.Upgrading.ClientLibrary.Converter.Invocation.CoreConverterProcessCommunication.C  
heckPerformConvert(PerformConvertInputParameter input) in  
c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Converter\Invocation\CoreCo  
nverterProcessCommunication.cs:Zeile 94.

bei  
ZetaProducer.RuntimeBusinessLogic.Upgrading.WebProject.WebProjectUpgradeController.Perform  
UpgradeThroughExternalUpgradeProcessInDynamicModule(WebProjectUpgradePerformInformatio  
n info) in

c:\P\ZP\16.0\ZetaProducerMain\Source\Core\RuntimeBusinessLogic\Upgrading\WebProject\WebProjectUpgradeController.cs:Zeile 152.

Exception

```
{
    Message="Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path
    \\$values\\, line 13, position 20.",
    Data=
    [
        "Loaded from file" =          "C:\\Users\\info\\AppData\\Local\\Temp\\06205755-b387-408e-
        bff1-c389545a4ca8.zetaproducer.serialized.json"

        "JSON" =
            "{\\r\\n  \\\"Cancelled\\\": false,\\r\\n  \\\"WantBuild\\\": false,\\r\\n
            \\\"WantRebuild\\\": false,\\r\\n  \\\"TemporaryProjectOnErrorFolderPath\\\": null,\\r\\n
            \\\"AdditionalFilesToSendDuringProjectReporting\\\": [],\\r\\n  \\\"Errors\\\": null,\\r\\n
            \\\"Exceptions\\\": [\\r\\n  {\\r\\n    \\\"$type\\\": \\\"System.Data.OleDb.OleDbException,
            System.Data\\\",\\r\\n    \\\"oledbErrors\\\": {\\r\\n      \\\"$type\\\":
            \\\"System.Data.OleDb.OleDbErrorCollection, System.Data\\\",\\r\\n      \\\"$values\\\": [\\r\\n
            {\\r\\n        \\\"$type\\\": \\\"System.Data.OleDb.OleDbError, System.Data\\\",\\r\\n
            \\\"Message\\\": \\\"Datenbank '\\\\' konnte nicht geöffnert werden. Entweder wird die Datenbank
            nicht von Ihrer Anwendung erkannt, oder die Datei ist beschädigt.\\\",\\r\\n        \\\"NativeError\\\":
            -78972086,\\r\\n        \\\"Source\\\": \\\"Microsoft JET Database Engine\\\",\\r\\n
            \\\"SQLState\\\": \\\"3049\\\"\\r\\n      }\\r\\n    ]\\r\\n  },\\r\\n  \\\"ClassName\\\":
            \\\"System.Data.OleDb.OleDbException\\\",\\r\\n  \\\"Message\\\": \\\"Datenbank '\\\\' konnte nicht
            geöffnert werden. Entweder wird die Datenbank nicht von Ihrer Anwendung erkannt, oder die Datei
            ist beschädigt.\\\",\\r\\n  \\\"Data\\\": {\\r\\n    \\\"$type\\\":
            \\\"System.Collections.ListDictionaryInternal, mscorlib\\\"\\r\\n  },\\r\\n  \\\"InnerException\\\":
            null,\\r\\n  \\\"HelpURL\\\": null,\\r\\n  \\\"StackTraceString\\\": \\\" bei
            System.Data.Common.DbDataAdapter.UpdatedRowStatusErrors(RowUpdatedEventArgs
            rowUpdatedEvent, BatchCommandInfo[] batchCommands, Int32 commandCount)\\r\\n bei
            System.Data.Common.DbDataAdapter.UpdatedRowStatus(RowUpdatedEventArgs
            rowUpdatedEvent, BatchCommandInfo[] batchCommands, Int32 commandCount)\\r\\n bei
            System.Data.Common.DbDataAdapter.Update(DataRow[] dataRows, DataTableMapping
            tableMapping)\\r\\n bei System.Data.Common.DbDataAdapter.UpdateFromDataTable(DataTable
            dataTable, DataTableMapping tableMapping)\\r\\n bei
            System.Data.Common.DbDataAdapter.Update(DataSet dataSet, String srcTable)\\r\\n bei
            System.Data.Common.DbDataAdapter.Update(DataSet dataSet)\\r\\n bei
            ZetaProducer.LegacyData.Base.BaseUpdater`4.Update(IdentityControl identityControl)\\r\\n bei
            ZetaProducer.LegacyRuntimeBusinessLogic.Webbing.Projects.Settings.WebProjectSettingsDynamic.<
            >c__DisplayClass43_0.<writeToDatabase>b__0()\\r\\n bei
            ZetaLongPaths.ZlpSimpleFileAccessProtector.Protect(Action action,
            ZlpSimpleFileAccessProtectorInformation info)\\\",\\r\\n    \\\"RemoteStackTraceString\\\":
            null,\\r\\n    \\\"RemoteStackIndex\\\": 0,\\r\\n    \\\"ExceptionMethod\\\":
            \\\"8\\nUpdatedRowStatusErrors\\nSystem.Data, Version=4.0.0.0, Culture=neutral,
```

```
PublicKeyToken=b77a5c561934e089\\nSystem.Data.Common.DbDataAdapter\\nInt32
UpdatedRowStatusErrors(System.Data.Common.RowUpdatedEventArgs, BatchCommandInfo[],
Int32)\\",\\r\\n  \\\"HResult\\\": -2147467259,\\r\\n  \\\"Source\\\": \\\"Microsoft JET Database
Engine\\\",\\r\\n  \\\"WatsonBuckets\\\": null\\r\\n  }\\r\\n ],\\r\\n
\\\"IgnoredValidationExceptions\\\": null,\\r\\n  \\\"Warnings\\\": null,\\r\\n  \\\"Infos\\\": null,\\r\\n
\\\"ProjectBasePath\\\": null,\\r\\n  \\\"OriginalSourceProjectBasePath\\\": null\\r\\n}"
```

```
]
```

```
,
```

```
InnerException=JsonSerializationException
```

```
{
```

```
LineNumber=13,
```

```
LinePosition=20,
```

```
Path="$values",
```

```
Message="Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path
\\'$values\\', line 13, position 20.",
```

```
Data=
```

```
[
```

```
]
```

```
,
```

```
InnerException=null,
```

```
TargetSite=RuntimeMethodInfo: CreateNewList,
```

```
StackTrace=" bei
```

```
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateNewList(JsonReader reader,
JsonArrayContract contract, Boolean& createdFromNonDefaultCreator)\\r\\n bei
```

```
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\\r\\n bei
```

```
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.ReadMetadataProperties(JsonReader
reader, Type& objectType, JsonContract& contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue, Object& newValue,
String& id)\\r\\n bei
```

```
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
```

```
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
```

```
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateISerializableItem(JToken token,
Type type, JsonISerializableContract contract, JsonProperty member)\\r\\n bei
```

```
Newtonsoft.Json.Serialization.JsonFormatterConverter.Convert(Object value, Type type)\\r\\n bei
```

```

System.Runtime.Serialization.SerializationInfo.GetValue(String name, Type type)\\r\\n bei
System.Data.OleDb.OleDbException..ctor(SerializationInfo si, StreamingContext sc)\\r\\n bei Void
.ctor(System.Runtime.Serialization.SerializationInfo,
System.Runtime.Serialization.StreamingContext)(Object[] )\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializable(JsonReader reader,
JsonISerializableContract contract, JsonProperty member, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateList(IList list, JsonReader reader,
JsonArrayContract contract, JsonProperty containerProperty, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.SetPropertyValue(JsonProperty property,
JsonConverter propertyConverter, JsonContainerContract containerContract, JsonProperty
containerProperty, JsonReader reader, Object target)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateObject(Object newObject,
JsonReader reader, JsonObjectContract contract, JsonProperty member, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.Deserialize(JsonReader reader, Type
objectType, Boolean checkAdditionalContent)\\r\\n bei
Newtonsoft.Json.JsonSerializer.DeserializeInternal(JsonReader reader, Type objectType)\\r\\n bei
Newtonsoft.Json.JsonConvert.DeserializeObject(String value, Type type, JsonSerializerSettings
settings)\\r\\n bei Newtonsoft.Json.JsonConvert.DeserializeObject[T](String value,
JsonSerializerSettings settings)\\r\\n bei
ZetaProducer.Updating.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String
filePath) in
c:\\P\\ZP\\16.0\\ZetaProducerUpdating\\Source\\Upgrader\\ClientLibrary\\Helper\\SerializationH
elper.cs:Zeile 18.",
HelpLink=null,
Source="Newtonsoft.Json",
HResult=-2146233088
},
TargetSite=RuntimeMethodInfo: DeserializeFromFile,

```

```

StackTrace=" bei
ZetaProducer.Upgrading.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String
filePath) in
c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Helper\SerializationH
elper.cs:Zeile 32.\r\n bei
ZetaProducer.Upgrading.ClientLibrary.Converter.Invocation.CoreConverterProcessCommunication.C
heckPerformConvert(PerformConvertInputParameter input) in
c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Converter\Invocation
\CoreConverterProcessCommunication.cs:Zeile 94.\r\n bei
ZetaProducer.RuntimeBusinessLogic.Upgrading.WebProject.WebProjectUpgradeController.Perform
UpgradeThroughExternalUpgradeProcessInDynamicModule(WebProjectUpgradePerformInformatio
n info) in
c:\P\ZP\16.0\ZetaProducerMain\Source\Core\RuntimeBusinessLogic\Upgrading\WebProjec
t\WebProjectUpgradeController.cs:Zeile 152.",
HelpLink=null,
Source="ZetaProducer.Upgrading.ClientLibrary",
HResult=-2146233088
}

```

-->Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path '\$values', line 13, position 20.

Newtonsoft.Json.JsonSerializationException

-----

Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path '\$values', line 13, position 20.

-----

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateNewList(JsonReader reader,
JsonArrayContract contract, Boolean& createdFromNonDefaultCreator)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)

bei

Newtonsoft.Json.Serialization.JsonSerializerInternalReader.ReadMetadataProperties(JsonReader
reader, Type& objectType, JsonContract& contract, JsonProperty member, JsonContainerContract

containerContract, JsonProperty containerMember, Object existingValue, Object& newValue, String& id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializableItem(JToken token, Type type, JsonISerializableContract contract, JsonProperty member)

bei Newtonsoft.Json.Serialization.JsonFormatterConverter.Convert(Object value, Type type)

bei System.Runtime.Serialization.SerializationInfo.GetValue(String name, Type type)

bei System.Data.OleDb.OleDbException..ctor(SerializationInfo si, StreamingContext sc)

bei Void .ctor(System.Runtime.Serialization.SerializationInfo, System.Runtime.Serialization.StreamingContext)(Object[] )

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializable(JsonReader reader, JsonISerializableContract contract, JsonProperty member, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateList(ICollection list, JsonReader reader, JsonArrayContract contract, JsonProperty containerProperty, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.SetPropertyValue(JsonProperty property, JsonConverter propertyConverter, JsonContainerContract containerContract, JsonProperty containerProperty, JsonReader reader, Object target)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateObject(Object newObject, JsonReader reader, JsonObjectContract contract, JsonProperty member, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.Deserialize(JsonReader reader, Type objectType, Boolean checkAdditionalContent)

bei Newtonsoft.Json.JsonSerializer.DeserializeInternal(JsonReader reader, Type objectType)

bei Newtonsoft.Json.JsonConvert.DeserializeObject(String value, Type type, JsonSerializerSettings settings)

bei Newtonsoft.Json.JsonConvert.DeserializeObject[T](String value, JsonSerializerSettings settings)

bei ZetaProducer.Upgrading.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String filePath) in  
c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Helper\SerializationHelper.cs:  
Zeile 18.

JsonSerializationException

{

LineNumber=13,

LinePosition=20,

Path="\$values",

Message="Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path  
\\'\$values\\', line 13, position 20.",

Data=

[

]

,

InnerException=null,

TargetSite=RuntimeMethodInfo: CreateNewList,

StackTrace=" bei

Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateNewList(JsonReader reader,  
JsonArrayContract contract, Boolean& createdFromNonDefaultCreator)\\r\\n bei

Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type  
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\\r\\n bei  
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.ReadMetadataProperties(JsonReader  
reader, Type& objectType, JsonContract& contract, JsonProperty member, JsonContainerContract  
containerContract, JsonProperty containerMember, Object existingValue, Object& newValue,  
String& id)\\r\\n bei

Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type

```

objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateISerializableItem(JToken token,
Type type, JsonISerializableContract contract, JsonProperty member)\\r\\n bei
Newtonsoft.Json.Serialization.JsonFormatterConverter.Convert(Object value, Type type)\\r\\n bei
System.Runtime.Serialization.SerializationInfo.GetValue(String name, Type type)\\r\\n bei
System.Data.OleDb.OleDbException..ctor(SerializationInfo si, StreamingContext sc)\\r\\n bei Void
.ctor(System.Runtime.Serialization.SerializationInfo,
System.Runtime.Serialization.StreamingContext)(Object[] )\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateISerializable(JsonReader reader,
JsonISerializableContract contract, JsonProperty member, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateList(IList list, JsonReader reader,
JsonArrayContract contract, JsonProperty containerProperty, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.SetPropertyValue(JsonProperty property,
JsonConverter propertyConverter, JsonContainerContract containerContract, JsonProperty
containerProperty, JsonReader reader, Object target)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateObject(Object newObject,
JsonReader reader, JsonObjectContract contract, JsonProperty member, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.Deserialize(JsonReader reader, Type
objectType, Boolean checkAdditionalContent)\\r\\n bei
Newtonsoft.Json.JsonSerializer.DeserializeInternal(JsonReader reader, Type objectType)\\r\\n bei
Newtonsoft.Json.JsonConvert.DeserializeObject(String value, Type type, JsonSerializerSettings
settings)\\r\\n bei Newtonsoft.Json.JsonConvert.DeserializeObject[T](String value,
JsonSerializerSettings settings)\\r\\n bei
ZetaProducer.Updating.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String
filePath) in
c:\\P\\ZP\\16.0\\ZetaProducerUpdating\\Source\\Upgrader\\ClientLibrary\\Helper\\SerializationH
elper.cs:Zeile 18.",

```

```
HelpLink=null,  
Source="Newtonsoft.Json",  
HResult=-2146233088  
}
```

Ignoring inner exception because of previous `OutOfMemoryException`. See  
<https://stackoverflow.com/a/25010668/107625>

System.Exception

-----

Cannot create and populate list type `System.Data.OleDb.OleDbErrorCollection`. Path '\$values', line 13, position 20.

-----

bei `ZetaProducer.Upgrade.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String filePath)` in  
`c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Helper\SerializationHelper.cs`:  
Zeile 32.

bei  
`ZetaProducer.Upgrade.ClientLibrary.Converter.Invocation.CoreConverterProcessCommunication.CheckPerformConvert(PerformConvertInputParameter input)` in  
`c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Converter\Invocation\CoreConverterProcessCommunication.cs`:Zeile 94.

bei  
`ZetaProducer.RuntimeBusinessLogic.Upgrade.WebProject.WebProjectUpgradeController.PerformUpgradeThroughExternalUpgradeProcessInDynamicModule(WebProjectUpgradePerformInformation info)` in  
`c:\P\ZP\16.0\ZetaProducerMain\Source\Core\RuntimeBusinessLogic\Upgrade\WebProject\WebProjectUpgradeController.cs`:Zeile 152.

Exception

```
{
```

Message="Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path \\\$values\\', line 13, position 20.",

Data=

```
[
  "Loaded from file" = "C:\\Users\\info\\AppData\\Local\\Temp\\06205755-b387-408e-bff1-c389545a4ca8.zetaproducer.serialized.json"

  "JSON" = "{\\r\\n  \\\"Cancelled\\\": false,\\r\\n  \\\"WantBuild\\\": false,\\r\\n  \\\"WantRebuild\\\": false,\\r\\n  \\\"TemporaryProjectOnErrorFolderPath\\\": null,\\r\\n  \\\"AdditionalFilesToSendDuringProjectReporting\\\": [],\\r\\n  \\\"Errors\\\": null,\\r\\n  \\\"Exceptions\\\": [\\r\\n    {\\r\\n      \\\"$type\\\": \\\"System.Data.OleDb.OleDbException, System.Data\\\",\\r\\n      \\\"oledbErrors\\\": {\\r\\n        \\\"$type\\\": \\\"System.Data.OleDb.OleDbErrorCollection, System.Data\\\",\\r\\n        \\\"$values\\\": [\\r\\n          {\\r\\n            \\\"$type\\\": \\\"System.Data.OleDb.OleDbError, System.Data\\\",\\r\\n            \\\"Message\\\": \\\"Datenbank '\\\\' konnte nicht ge\\\"offnet werden. Entweder wird die Datenbank nicht von Ihrer Anwendung erkannt, oder die Datei ist besch\\\"adigt.\\\",\\r\\n            \\\"NativeError\\\": -78972086,\\r\\n            \\\"Source\\\": \\\"Microsoft JET Database Engine\\\",\\r\\n            \\\"SQLState\\\": \\\"3049\\\"\\\",\\r\\n            }\\r\\n          ]\\r\\n        },\\r\\n        \\\"ClassName\\\": \\\"System.Data.OleDb.OleDbException\\\",\\r\\n        \\\"Message\\\": \\\"Datenbank '\\\\' konnte nicht ge\\\"offnet werden. Entweder wird die Datenbank nicht von Ihrer Anwendung erkannt, oder die Datei ist besch\\\"adigt.\\\",\\r\\n        \\\"Data\\\": {\\r\\n          \\\"$type\\\": \\\"System.Collections.ListDictionaryInternal, mscorlib\\\"\\\",\\r\\n          },\\r\\n          \\\"InnerException\\\": null,\\r\\n          \\\"HelpURL\\\": null,\\r\\n          \\\"StackTraceString\\\": \\\" bei System.Data.Common.DbDataAdapter.UpdatedRowStatusErrors(RowUpdatedEventArgs rowUpdatedEvent, BatchCommandInfo[] batchCommands, Int32 commandCount)\\\",\\r\\n          bei System.Data.Common.DbDataAdapter.UpdatedRowStatus(RowUpdatedEventArgs rowUpdatedEvent, BatchCommandInfo[] batchCommands, Int32 commandCount)\\\",\\r\\n          bei System.Data.Common.DbDataAdapter.Update(DataRow[] dataRows, DataTableMapping tableMapping)\\\",\\r\\n          bei System.Data.Common.DbDataAdapter.UpdateFromDataTable(DataTable dataTable, DataTableMapping tableMapping)\\\",\\r\\n          bei System.Data.Common.DbDataAdapter.Update(DataSet dataSet, String srcTable)\\\",\\r\\n          bei System.Data.Common.DbDataAdapter.Update(DataSet dataSet)\\\",\\r\\n          bei ZetaProducer.LegacyData.Base.BaseUpdater`4.Update(IdentityControl identityControl)\\\",\\r\\n          bei ZetaProducer.LegacyRuntimeBusinessLogic.Webbing.Projects.Settings.WebProjectSettingsDynamic.<>c__DisplayClass43_0.<writeToDatabase>b__0()\\\",\\r\\n          bei ZetaLongPaths.ZipSimpleFileAccessProtector.Protect(Action action, ZipSimpleFileAccessProtectorInformation info)\\\",\\r\\n          \\\"RemoteStackTraceString\\\": null,\\r\\n          \\\"RemoteStackIndex\\\": 0,\\r\\n          \\\"ExceptionMethod\\\": \\\"8\\\"\\nUpdatedRowStatusErrors\\nSystem.Data, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089\\nSystem.Data.Common.DbDataAdapter\\nInt32 UpdatedRowStatusErrors(System.Data.Common.RowUpdatedEventArgs, BatchCommandInfo[], Int32)\\\",\\r\\n          \\\"HResult\\\": -2147467259,\\r\\n          \\\"Source\\\": \\\"Microsoft JET Database Engine\\\",\\r\\n          \\\"WatsonBuckets\\\": null\\r\\n        }\\r\\n      ],\\r\\n      \\\"IgnoredValidationExceptions\\\": null,\\r\\n      \\\"Warnings\\\": null,\\r\\n      \\\"Infos\\\": null,\\r\\n      \\\"ProjectBasePath\\\": null,\\r\\n      \\\"OriginalSourceProjectBasePath\\\": null\\r\\n    }\\r\\n  }\\r\\n}"
]
```

```

,
InnerException=JsonSerializationException
{
LineNumber=13,
LinePosition=20,
Path="$values",
Message="Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path
\\'$values\\', line 13, position 20.",
Data=
[
]
,
InnerException=null,
TargetSite=RuntimeMethodInfo: CreateNewList,
StackTrace=" bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateNewList(JsonReader reader,
JsonArrayContract contract, Boolean& createdFromNonDefaultCreator)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.ReadMetadataProperties(JsonReader
reader, Type& objectType, JsonContract& contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue, Object& newValue,
String& id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializableItem(JToken token,
Type type, JsonISerializableContract contract, JsonProperty member)\\r\\n bei
Newtonsoft.Json.Serialization.JsonFormatterConverter.Convert(Object value, Type type)\\r\\n bei
System.Runtime.Serialization.SerializationInfo.GetValue(String name, Type type)\\r\\n bei
System.Data.OleDb.OleDbException..ctor(SerializationInfo si, StreamingContext sc)\\r\\n bei Void
.ctor(System.Runtime.Serialization.SerializationInfo,
System.Runtime.Serialization.StreamingContext)(Object[])\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializable(JsonReader reader,
JsonISerializableContract contract, JsonProperty member, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei

```

```

Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateList(IList list, JsonReader reader,
JsonArrayContract contract, JsonProperty containerProperty, String id)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.SetPropertyValue(JsonProperty property,
JsonConverter propertyConverter, JsonContainerContract containerContract, JsonProperty
containerProperty, JsonReader reader, Object target)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateObject(Object newObject,
JsonReader reader, JsonObjectContract contract, JsonProperty member, String id)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n  bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.Deserialize(JsonReader reader, Type
objectType, Boolean checkAdditionalContent)\\r\\n  bei
Newtonsoft.Json.JsonSerializer.DeserializeInternal(JsonReader reader, Type objectType)\\r\\n  bei
Newtonsoft.Json.JsonConvert.DeserializeObject(String value, Type type, JsonSerializerSettings
settings)\\r\\n  bei Newtonsoft.Json.JsonConvert.DeserializeObject[T](String value,
JsonSerializerSettings settings)\\r\\n  bei
ZetaProducer.Upgrade.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String
filePath) in
c:\\P\\ZP\\16.0\\ZetaProducerUpgrading\\Source\\Upgrader\\ClientLibrary\\Helper\\SerializationH
elper.cs:Zeile 18.",
HelpLink=null,
Source="Newtonsoft.Json",
HResult=-2146233088
},
TargetSite=RuntimeMethodInfo: DeserializeFromFile,
StackTrace="  bei
ZetaProducer.Upgrade.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String
filePath) in
c:\\P\\ZP\\16.0\\ZetaProducerUpgrading\\Source\\Upgrader\\ClientLibrary\\Helper\\SerializationH
elper.cs:Zeile 32.\\r\\n  bei
ZetaProducer.Upgrade.ClientLibrary.Converter.Invocation.CoreConverterProcessCommunication.C
heckPerformConvert(PerformConvertInputParameter input) in
c:\\P\\ZP\\16.0\\ZetaProducerUpgrading\\Source\\Upgrader\\ClientLibrary\\Converter\\Invocation

```

```

\\CoreConverterProcessCommunication.cs:Zeile 94.\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Upgrading.WebProject.WebProjectUpgradeController.Perform
UpgradeThroughExternalUpgradeProcessInDynamicModule(WebProjectUpgradePerformInformatio
n info) in
c:\\P\\ZP\\16.0\\ZetaProducerMain\\Source\\Core\\RuntimeBusinessLogic\\Upgrading\\WebProjec
t\\WebProjectUpgradeController.cs:Zeile 152.",
HelpLink=null,
Source="ZetaProducer.Upgrading.ClientLibrary",
HResult=-2146233088
}

```

-->Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path '\$values', line 13, position 20.

Newtonsoft.Json.JsonSerializationException

-----

Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path '\$values', line 13, position 20.

-----

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateNewList(JsonReader reader, JsonArrayContract contract, Boolean& createdFromNonDefaultCreator)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)

bei  
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.ReadMetadataProperties(JsonReader reader, Type& objectType, JsonContract& contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue, Object& newValue, String& id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializableItem(JToken token, Type type, JsonISerializableContract contract, JsonProperty member)

bei Newtonsoft.Json.Serialization.JsonFormatterConverter.Convert(Object value, Type type)

bei System.Runtime.Serialization.SerializationInfo.GetValue(String name, Type type)

bei System.Data.OleDb.OleDbException..ctor(SerializationInfo si, StreamingContext sc)

bei Void .ctor(System.Runtime.Serialization.SerializationInfo, System.Runtime.Serialization.StreamingContext)(Object[] )

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializable(JsonReader reader, JsonISerializableContract contract, JsonProperty member, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateList(IList list, JsonReader reader, JsonArrayContract contract, JsonProperty containerProperty, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.SetPropertyValue(JsonProperty property, JsonConverter propertyConverter, JsonContainerContract containerContract, JsonProperty containerProperty, JsonReader reader, Object target)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateObject(Object newObject, JsonReader reader, JsonObjectContract contract, JsonProperty member, String id)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader, Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract, JsonProperty containerMember, Object existingValue)

bei Newtonsoft.Json.Serialization.JsonSerializerInternalReader.Deserialize(JsonReader reader, Type objectType, Boolean checkAdditionalContent)

bei Newtonsoft.Json.JsonSerializer.DeserializeInternal(JsonReader reader, Type objectType)

bei Newtonsoft.Json.JsonConvert.DeserializeObject(String value, Type type, JsonSerializerSettings settings)

```
bei Newtonsoft.Json.JsonConvert.DeserializeObject[T](String value, JsonSerializerSettings settings)
bei ZetaProducer.Upgrading.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String
filePath) in
c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Helper\SerializationHelper.cs:
Zeile 18.
```

JsonSerializationException

```
{
LineNumber=13,
LinePosition=20,
Path="$values",
Message="Cannot create and populate list type System.Data.OleDb.OleDbErrorCollection. Path
\\'$values\\', line 13, position 20.",
Data=
[
]
,
InnerException=null,
TargetSite=RuntimeMethodInfo: CreateNewList,
StackTrace=" bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateNewList(JsonReader reader,
JsonArrayContract contract, Boolean& createdFromNonDefaultCreator)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.ReadMetadataProperties(JsonReader
reader, Type& objectType, JsonContract& contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue, Object& newValue,
String& id)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\\r\\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateSerializableItem(JToken token,
Type type, JsonISerializableContract contract, JsonProperty member)\\r\\n bei
Newtonsoft.Json.Serialization.JsonFormatterConverter.Convert(Object value, Type type)\\r\\n bei
System.Runtime.Serialization.SerializationInfo.GetValue(String name, Type type)\\r\\n bei
System.Data.OleDb.OleDbException..ctor(SerializationInfo si, StreamingContext sc)\\r\\n bei Void
```

```

.ctor(System.Runtime.Serialization.SerializationInfo,
System.Runtime.Serialization.StreamingContext)(Object[] )\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateISerializable(JsonReader reader,
JsonISerializableContract contract, JsonProperty member, String id)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateList(IList list, JsonReader reader,
JsonArrayContract contract, JsonProperty containerProperty, String id)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateList(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, Object existingValue, String id)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.SetPropertyValue(JsonProperty property,
JsonConverter propertyConverter, JsonContainerContract containerContract, JsonProperty
containerProperty, JsonReader reader, Object target)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.PopulateObject(Object newObject,
JsonReader reader, JsonObjectContract contract, JsonProperty member, String id)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateObject(JsonReader reader, Type
objectType, JsonContract contract, JsonProperty member, JsonContainerContract containerContract,
JsonProperty containerMember, Object existingValue)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.CreateValueInternal(JsonReader reader,
Type objectType, JsonContract contract, JsonProperty member, JsonContainerContract
containerContract, JsonProperty containerMember, Object existingValue)\r\n bei
Newtonsoft.Json.Serialization.JsonSerializerInternalReader.Deserialize(JsonReader reader, Type
objectType, Boolean checkAdditionalContent)\r\n bei
Newtonsoft.Json.JsonSerializer.DeserializeInternal(JsonReader reader, Type objectType)\r\n bei
Newtonsoft.Json.JsonConvert.DeserializeObject(String value, Type type, JsonSerializerSettings
settings)\r\n bei Newtonsoft.Json.JsonConvert.DeserializeObject[T](String value,
JsonSerializerSettings settings)\r\n bei
ZetaProducer.Upgrading.ClientLibrary.Helper.SerializationHelper.DeserializeFromFile[T](String
filePath) in
c:\P\ZP\16.0\ZetaProducerUpgrading\Source\Upgrader\ClientLibrary\Helper\SerializationH
elper.cs:Zeile 18.",

HelpLink=null,

Source="Newtonsoft.Json",

HResult=-2146233088

}

```

Ignoring inner exception because of previous OutOfMemoryException. See  
<https://stackoverflow.com/a/25010668/107625>